

To

GOVERNMENT OF ASSAM OFFICE OF THE PRINCIPAL CHIEF CONSERVATOR OF FORESTS AND HEAD OF FOREST FORCE :: ASSAM ARANYA BHAWAN :: PANJABARI :: GUWAHATI – 37

Phone No. (Off.): Letter No. FG.742/CAMPA/GOI/Misc./Pt.

E-mail <u>statecampaassam@gmail.com</u> Dated: Guwahati, the 3rd July, 2024

The Chief Executive Officer, National Authority, Ministry of Environment, Forest & Climate Change Hall no.1, 4th Floor, Block no.3, CGO Complex Lodhi Road, New Delhi- 110003.

Sub: Information with respect to the State/UT CAMPA authority -reg.

Ref.: National Authority, MoEF & CC File No. NA-1/27/2023-NA, dated 02.07.2024.

Sir,

With reference to above, I am enclosing herewith the Official Gazette Notification for Assam State Compensatory Afforestation Fund, Copy of appointment of CEO, CAMPA and Notification of SLSC and SLEC which includes names of non-official expert members as **ANNEXURE – I, II and III** respectively.

This is for your kind information and needful.

Enclo: As above.

Yours faithfully,

(**Dr. Satyendra Singh, IFS**) Addl. Principal Chief Conservator of Forests & Chief Executive Officer, State CAMPA, Assam Aranya Bhawan, Panjabari, Guwahati-37

ANNEXURE-I ANNEXURE-I ANNEXURE-I

GOVERNMENT OF ASSAM ENVIRONMENT AND FORESTS DEPARTMENT <u>DISPUR, GUWAHATI-6</u>

ORDERS BY THE GOVERNOR NOTIFICATION

Dated Dispur, the 11th February, 2019.

<u>NO. FRM.151/2018/79</u>: In exercise of the powers conferred by sub-section (1) of section 4 of the Compensatory Afforestation Fund Act, 2016 (38 of 2016), read with section 22 of the General Clauses Act 1897, the State Government hereby establishes for the purposes of this Act, a special Fund referred as 'State Compensatory Afforestation Fund (SCAF)' under interest bearing section of Public Account of Assam under a distinct Minor head 129- 'State Compensatory Afforestation Fund (SCAF)' below the 'Major Head 8121- General and other Reserve Funds'.

Sd/-R. Capoor, IAS

Addl. Chief Secretary to the Govt. of Assam, Environment and Forests Department.

Memo NO_FRM.151/2018/79-A,

Dated Dispur, the 11th February, 2019.

Copy forwarded to :-

- 1. The Principal Accountant General (A & E) Assam, Maidamgaon, Beltola, Guwahati 29.
- 2. The Principal Chief Conservator of Forests & HoFF, Assam, Panjabari, Guwahati-37.
- The Inspector General of Forests (FC Division), Ministry of Environment, Forests & Climate Change, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi – 110003.
- 4 The CEO, State CAMPA, Assam.
- 5. The S.O. to Chief Secretary, Assam, Dispur, Guwahati -6.
- 6. The P.S.to Hon'ble Chief Minister, Assam, Dispur, Guwahati -6.
- 7. The P.S. to Hon'ble Minister, Environment & Forests, Assam, Dispur, Guwahati-6
- 8. The P.S. to Addl. Chief Secretary, Environment & Forests Department, Assam, Dispur, Guwahati-6.
- 9. The P.S. to Addl. Chief Secretary, Finance Department, Assam, Dispur, Guwahati-6.
- 10. The P.S. to Secretary, Environment & Forests Department, Dispur, Guwahati 6.
- 11. The Deputy Director, Printing & Stationery, Assam Govt. Press, Bamunimaidan, Guwahati-21 for favour of publication of the above notification in the next issue of the Assam Gazette.

By order etc.,

Secretary to the Govt. of Assam, Environment and Forests Department



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GOVERNMENT OF ASSAM ENVIRONMENT AND FORESTS DEPARTMENT <u>DISPER, GE</u>WAILATE6

ORDERS BY THE COVERNOR NOTHECATION

Dated Dispur, the 8th March, 2019

ANNEXURE

<u>NO. FRE.23/2014/203</u>: In the interest of public service, Dr. Ranjana Gupta, IFS (AM: 86), is hereby substantively posted as PCCF. Wildlife & Chief Wildlife Warden, Assam and is relieved from the post of PCCF. Wetland, O'o the PCCF & HoFF, Assam, wie'f the date of taking over charge and until further orders.

<u>NO. FRE.23/2014/203-A</u>: On his repatriation from Central Deputation and on reversion to the Assam Wing of the Assam-Meghalaya Joint Cadre on 11.02.2019, Shri T.V. Reddy, JFS (AM:87) is hereby posted as Addl. PCCF. Wetland, O'o the PCCF & HoFT, Assam w.e.f the date of taking over charge and until further orders.

<u>NO. FRF.23/2014/2034</u>: In the interest of public service, Shri Y. Suryanarayana, IFS (AM:). Addl. PCCF, Social Forestry, Assam is transferred and posted as Addl, PCCF (Afforestation), O/o the PCCF & HoFF, Assam with effect from the date of taking over charge and until further orders.

<u>NO. FRU.23/2014/203-C</u>: In the interest of public service, Sh⁴i Prantosh Roy, IFS (AM:1991), Addl. PCCF & Nodal Officer (F.C. Act) is transferred and posted as Addl. PCCF (HRD), O/o the PCCF & HoFT. Assam with effect from the date of taking over charge and until further orders.

<u>NO. FRF.23/2014/203-D</u>: In the interest of public service, Shri Akash Deep Baruah, IFS (TN:92), Director, Kaziranga National Park is transferred and posted as Chief Conservator of Forests (T), Lower Assam Zone, Guwahati against the existing vacancy with effect from the date of taking over charge and until further orders.

<u>NO. FRF.23/2014/203-E</u>: In the interest of public service, Shri P.Sivakumar, IFS (AM:2000) , Conservator of Forests , Northern Assam Circle, Guwahati, is hereby promoted to the rank of Chief Conservator of Forests (CCF) in the level 14 of the Pay Matrix of IFS Pay Rule, 2016 and posted as Director, Kaziranga National Park with effect from the date of taking over charge and until further orders vice vice Shri Akash Deep Barnah, IFS transferred.

<u>NO. FRE.23/2014/203-F</u>: In the interest of public service, Shri H.K.Talukdar, IFS (AM:1999), Chief Conservator of Forests (M & E), O/o the PCCF & HoFF, Assam is hereby transferred and posted as Chief Conservator of Forests. Central Assam Circle with effect from the date of taking over charge and until forther orders vice Shri Hirdesh Mishra, IFS, CCF transferred.

<u>NO. FRF.23/2014/203-G</u>: In the interest of public service, Shri Hirdesh Mishra, IFS (AM:96), Chief Conservator of Forests, Central Assam Circle, Guwahati is hereby transferred and posted as Chief Conservator of Forests, Social Forestry, Assam with effect from the date of taking over charge and until jurther orders.

NO. FRI: 23/2014/203-II⁺ In the interest of public service, Shri Satyendra Singh, IFS (AM:96). Chief tonservator of Forests & Nodal Officer (FC Act), O/o the PCCF & HoFF, Assam is hereby mansterred and posted as Chief Conservator of Forests & CEO (CAMPA), O/o the PCCF & HoFF, Assam with effect from the date of taking over charge and until further orders.

NO. FRE.23/2014/203-1: In the interest of public service, Shri C. Muthukumaravel, IFS (AM:2002) . Conservator of Forests (Legal), O/o the PCCF & HoFF, Assam is hereby transferred and posted as Conservator of Forests (HQ)), O/o the PCCF & HoFF, Assam with effect from the date of taking over charge and until further orders vice Shri F, Rahman, II S transferred.

Shri C. Muthukumaravel, IFS will also look after the works of Monitoring and Evaluation in the Ofe the PCCF & HoFF, Assam in addition to his duties and until further orders. .1.

<u>NO. FRE.23/2014/2034</u> In the interest of public service, Shri Fajrul Rahman, IFS (SFS:2000), Conservator of Forests (HQ), O'o the PCCF & Hol F. Assam is hereby promoted to the rank of Chief Conservator of Forests (CCF) in the level 14 of the Pay Matrix of IFS Pay Rule, 2016 and posted as Chief Conservator of Forests (SFM), O o the PCCF & HoFF. Assam with effect from the date of taking over charge and multi-further orders.

<u>NO. FRI.23/2014/203-K</u>: In the interest of public service, Shri Jorges Ahmed, IFS (SFS:2003), Conservator of Forests attached to the Director, Kaziranga National Park, Bokakhat, is hereby transferred and posted as Conservator of Forests. Central Southern Assam Social Forestry Circle, Convolution with effect from the date of taking over charge and until further orders vice Shri S.K.Daila, If S transferred.

<u>NO. 1 RF.23/2014/203-L</u>: In the interest of public service, Shri S.K.Daila, IFS (AM:2000) , Conservator of Forests, Central Southern Assam Social Forestry Circle, Guwahati, is hereby promoted to the rank of Chief Conservator of Forests (CCF) in the level 14 of the Pay Matrix of IFS Pay Rule, 2010 and posted as Chief Conservator of Forests & Nodal Officer (FC Act), O/o the PCCF & HoFF, Assam with effect from the date of taking over charge and until further orders vice vice Shri Satyendra Such, IFS transferred.

<u>NO. FRF.23/2014/203-M</u>: In the interest of public service, Shri S.U. Choudhury, IFS (SFS:2003) , Conservator of Forests (NTFP), O/o the PCCF & HoFF, Assam, is hereby transferred and posted as Conservator of Forests. Lower Assam Social Forestry Circle, Bongaigaon with effect from the date of taking over charge and until further orders vice Shri M.Tungnung, IFS transferred.

<u>NO.</u> FRF.23/2014/203-N: In the interest of public service, Shri M.Tungnung, IFS (AM:2000) . Conservator of Forests , Lower Assam Social Forestry Circle, Bongaigaon, is hereby promoted to the tank of Chief Conservator of Forests (CCF) in the level 14 of the Pay Matrix of IFS Pay Rule, 2016 and posted as Chief Conservator of Forests , Dima Hasao, Huflong against the existing vacancy with effect from the date of taking over charge and until further orders.

<u>NO. FRF.23/2014/203-O</u>: In the interest of public service, Shri Jatindra Sarma, IFS (SFS:2003)⁺, torservator of Forests (Development), O/o the Addl. PCCF (RE & WP) is hereby transferred and posted as Conservator of Forests. Northern Assam Circle with effect from the date of taking over charge and until further orders vice Shri P. Sivakumar, IFS transferred.

Shri Jatinda Sarma, IFS, CF will also function as Member Secretary, State Medicinal Plants Board in addition to his own duties and until further order.

<u>NO. FRE.23/2014/203-P</u> In interest of public service. Shri Amal Sarma, IFS (SFS:2003) . Conservator of Forests (SFM). O o the PCCF & HoFF, Assam is hereby transferred and posted as Field Director, Manas Tiger Project, Barpeta Road – with effect from the date of taking over charge and until further orders vice Shrilliranya Sarma, IFS transferred.

<u>NO. FRE.23/2014/203-Q</u>: In the interest of public service, Shri Hiranya Sarma, IFS (SFS:2000) , Field Director, Manas Tiger Project, Barpeta Road is hereby promoted to the rank of Chief Conservator of Forests (CCF) in the level 14 of the Pay Matrix of IFS Pay⁴ Rule, 2016 and posted as Chief Conservator of Forests (Legal). O/o the PCCF & HoFF, Assam with effect from the date of taking over charge and until further orders.

<u>NO. FRE.23/2014/203-R</u>: In the interest of public service, Ms. Sonali Ghosh, IFS (RR:2000), who is posted as Scientist-E. Govt. of India, MoEF & CC, WII, Dehradun on Central Deputation is allowed proforma promotion to the level 14 of the Pay Matrix of IFS Pay Rule, 2016 from the date of taking over charge on promotion of her immediate junior, Shri S.K.Daila, IFS in the Assam Segment of the Assam-Meghalaya Joint Cadre.

NO. FRE.23/2014/203-S: In the interest of public service, Shri Suvasish Das, IFS (RR:2005), who is currently posted as Mission Director, PMAY (Urban) in Urban Development Department is produced to the level 13 A of the Pay Matrix of IFS Pay Rule, 2016 from 01.01.2019.

Secretary 10-the Govt, of Assam, Environment and Forests Department.

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GOVERNMENT OF ASSAM ENVIRONMENT AND FOREST DEPARTMENT <u>DISPUR, GUWAHATI-6</u>

ORDERS BY THE GOVERNOR NOTIFICATION

Dated Dispur, the 19th April, 2021

ANNEXURE-I

No. FRE.23/2014/213 : Subject to reversion without notice and assigning any reason thereof, Shri Suman Mahapatra, IFS (RR:1995) the Chief Conservator of Forests, (SAC), Silchar, is promoted to the rank of Additional Principal Chief Conservator of Forest in the Level-15 of Pay Matrix in the Pay Scale of Rs.1,82,200-2,24,100 of IFS (Pay) Rules, 2016, and on promotion and in the interest of public service he is posted as Addl. Principal Chief Conservator of Forest & CEO(CAMPA) O/o the of the PCCF & HoFF, Assam w.e.f. date of taking over charge.

No. FRE.23/2014/213-A : Subject to reversion without notice and assigning any reason thereof, Shri Hirdesh Mishra, IFS (RR:1996) the Chief Conservator of Forests, (Social Forestry), Assam, is promoted to the rank of Additional Principal Chief Conservator of Forest in the Level- 15 of Pay Matrix in the Pay Scale of Rs.1,82,200-2,24,100 of IFS (Pay) Rules, 2016, and on promotion and in the interest of public service he is posted as Addl. PCCF (T), Upper Assam Zone, Guwahati w.e.f. date of taking over charge.

No. FRE.23/2014/213-B : Subject to reversion without notice and assigning any reason thereof, Shri Satyendra Singh, IFS (RR:1996) the Chief Conservator of Forests & CEO (CAMPA), O/o the PCCF & HoFF, Assam, is promoted to the rank of Additional Principal Chief Conservator of Forest in the Level- 15 of Pay Matrix in the Pay Scale of Rs.1,82,200-2,24,100 of IFS (Pay) Rules, 2016, and on promotion and in the interest of public service he is posted as Addl. PCCF (H.Q), O/o the PCCF & HoFF, Assam w.e.f. date of taking over charge.

No. FRE.23/2014/213-C : Subject to reversion without notice and assigning any reason thereof, Shri N. Anand, IFS (RR:2003) the Conservator of Forests, WPO (Upper Assam Circle), Jorhat,, is promoted to the rank of Chief Conservator of Forest in the Level- 14 of Pay Matrix in the Pay Scale of Rs.1,44,200-2,18,200 of IFS (Pay) Rules, 2016, and on promotion and in the interest of public service he is posted as CCF(RE&WP),Assam vice Sri Anurag Singh, IFS, CCF, transferred w.e.f. date of taking over charge and until further orders.

No. FRE.23/2014/213-D: Subject to reversion without notice and assigning any reason thereof, Dr. C. Ramesh, IFS (RR:2003) now on Central Deputation as Lecturer, CASFOS, Dehradun is allowed proforma promotion to the rank of Chief Conservator of Forest in the Level- 14 of Pay Matrix in the Pay Scale of Rs.1,44,200-2,18,200 of IFS (Pay) Rules, 2016, w.e.f. the date of taking over charge of his immediate junior in the cadre.

<u>No. FRE.23/2014/213-E</u>: Subject to reversion without notice and assigning any reason thereof, Shri Jatindra Sarma, IFS (SFS:2003) Conservator of Forests (Northern Assam Circle), Tezpur is promoted to the rank of Chief Conservator of Forest in the Level- 14 of Pay Matrix in the Pay Scale of Rs.1,44,200-2,18,200 of IFS (Pay) Rules, 2016, and on promotion and in the interest of public service he is posted as Chief Conservator of Forest (SAC),Silchar w.e.f. date of taking over charge.

No. FRE.23/2014/213-F: Subject to reversion without notice and assigning any reason thereof, Shri Md. Solman Uddin Choudhury, IFS (SFS:2003) Conservator of Forests (LASFC), Bongaigaon, is promoted to the rank of Chief Conservator of Forest in the Level- 14 of Pay Matrix in the Pay Scale of Rs.1,44,200-2,18,200 of IFS (Pay) Rules, 2016, and on promotion and in the interest of public service he is posted as Chief Conservator of Forest (M&E),O/o the PCCF & HoFF, Assam w.e.f. date of taking over charge.

No. FRE.23/2014/213-G: Subject to reversion without notice and assigning any reason thereof, Shri Rajen Choudhury, IFS (SFS:2007),DFO, Nagaon Division, Nagaon, is promoted to the rank of Conservator of Forest in the Level- 13-A of Pay Matrix in the Pay Scale of Rs.1,31,100-2,16,600 of IFS (Pay) Rules, 2016, and on promotion and in the interest of public service he is posted as Conservator of Forest (Lower Assam Social Forestry Circle), Bongaigaon vice Sri Solman Uddin Choudhury, IFS ,CF transferred w.e.f. date of taking over charge and until further orders.

No. FRE.23/2014/213-H : In the interest of Public Service Shri Anindya Swargowari, IFS (RR:1988) APCCF & CHD (Forests), BTC Kokrajhar is hereby transferred and posted as Additional Principal Chief Conservator of Forest (Amin. & Vig.).O/o the PCCF & HoFF, Assam w.e.f. date of taking over charge and until further order vice Shri Sandeep Kumar, IFS transferred.

No. FRE.23/2014/213-1 : In the interest of Public Service Shri Sandeep Kumar, IFS (RR:1989) APCCF(A&V) O/o the PCCF & HoFF, Assam is hereby transferred and posted as Additional Principal Chief Conservator of Forest (T), Lower Assam Zone, Guwahati w.e.f. date of taking over charge from Shri S.S. Rao, IFS, APCCF (Legal) who is holding the charge of APCCF(T), LAZ temporarily in addition to his own duties.

No. FRE.23/2014/213-J : In the interest of Public Service Shri Anurag Singh, IFS (RR:1998), CCF (RE&WP), Assam is hereby transferred and posted as CCF-Cum-CHD (Forests), BTR, Kokrajhar w.e.f. date of taking over charge and until further order vice Sri Anindya Swargowari, IFS, Addl. PCCF -Cum-CHD, BTR, Kokrajhar transferred.

<u>No. FRF.23/2014/213-K</u>: In the interest of Public Service Shri S.P.Vashishtha, IFS (RR:1994), APCCF (T), UAZ, Guwahati is hereby transferred and posted as Addl. PCCF (Social Forestry), Assam w.e.f. date of taking over charge.

No. FRE.23/2014/213-L: In the interest of Public Service Shri Bankim Sarma, IFS (RR:2006), Conservator of Forest (WL),Assam is hereby transferred and posted as Conservator of Forest (NAC), Tezpur vice Sri Jatindra Sarma, IFS, CF transferred w.e.f. date of taking over charge and until further order.

No. FRE.23/2014/213-M : In the interest of Public Service Shri Mazidul Hussain, IFS (SFS:2006), Conservator of Forest (Border & Protection), O/o the CCF (T),LAZ, Guwahati is hereby transferred and posted as CF (WL),O/o the PCCF & HoFF, Assam vice Sri Bankim Sarma, IFS, CF transferred w.e.f. date of taking over charge and until further order

No. FRE.23/2014/213-N : In the interest of Public Service Shri Vasanthan .B, IFS DCF attached to CCF(RE&WP) Assam is hereby transferred and posted as Divisional Forest Officer, Nagaon Division, Nagaon vice Sri Rajen Choudhury, IFS, DCF transferred w.e.f. date of taking over charge and until further order.

Above notifications are issued after receiving clearance of Election Commission of India from MCC angle as conveyed vide letter No.437/ECI/LET/TERR/NE2-AS/2021 dated 13th April, 2021.

By Order and on behalf of the Governor of Assam.

Sd/- G.D. Tripathi, IAS Commissioner & Secretary to the Govt. of Assam, Environment and Forest Department.

Memo No. FRE.23/2014/213-O

Dated Dispur, the 19th April, 2021

Copy forwarded to :-

- 1. The Principal Accountant General (A & E) Assam, Maidamgaon, Beltola, Guwahati 29.
- 2. The Principal Chief Conservator of Forests & HoFF, Assam, Panjabari, Guwahati-37.
- 3. The Principal Chief Conservator of Forests, Wildlife, Assam, Panjabari, Guwahati-37.
- 4. The Under Secretary to the Govt. of India, Environment, Forests & Climate Change, Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi -110003.
- The Secretary, Election Commission of India, Nirvachan Sadan, Ashoka Road, New Delhi-110001.

- 6. The Addl. Principal Chief Conservator of Forests,
- 7. The Chief Conservator of Forests
- 8. The Conservator of Forests
- 9. The S.O. to Chief Secretary, Assam, Dispur, Guwahati -6.
- 10. The P.S.to Hon'ble Chief Minister, Assam, Dispur, Guwahati 6.
- 11. The P.S. to Hon'ble Minister, Environment and Forests, Assam, Dispur, Guwahan-6.
- 12. The P.S. to Principal Secretary, Environment and Forests Department, Assam, Dispur, Guwahati-6.
- The P.S. to Commissioner & Secretary, Environment and Forests Department, Assam, Dispur, Guwahati-6.
- 14. P.S. to the Commissioner & Secretary to the Govt. of Assam, Election Department, Dispur, Guwahati-6.
- P.S. to the Commissioner & Secretary to the Govt. of Assam, General Administration Department, Dispur, Guwahati-6.
- 16. The P.A. to Secretary, Environment and Forests Department, Dispur, Guwahati 6.
- 17. The Joint Secretary to the Govt. of Meghalaya, Environment and Forests Department, Shillong.
- 18. The Deputy Director, Printing & Stationery, Govt. Press, Bamunimaidan, Guwahati-21 for favour of publication of the above notification in the next issue of the Assam Gazette.
- 19. The officer concerned.....

By order etc

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Joint Secretary to the Govt. of Assam, Environment and Forest Department.

GOVERNMENT OF ASSAM ENVIRONMENT AND FOREST DEPARTMENT **DISPUR: GUWAHATI-6.**

ORDERS BY THE GOVERNOR NOTIFICATION

Dated Dispur, the 14th November, 2022

ANNEXURE - II

: In the interest of Public Service, Sri Sandeep Kumar, IFS, Addl. PCCF (T), Lower eCF No.232217/202 Assam Zone, Panbazaar, Guwahati, is hereby transferred and posted as Addl. PCCF (Biodiversity) and PD, APFBC, Assam, vice Sri K.S.P.V. Pawan Kumar, IFS, transferred, with effect from the date of taking over charge and until further orders.

eCF No.232217/202-A: In the interest of Public Service, Sri K.S.P.V. Pawan Kumar, IFS, Addl. PCCF (Biodiversity) & Climate Change & PD, APFBC is hereby transferred and posted as Addl. PCCF (Head Quarter) in place of Sri Satyendra Singh, IFS, transferred, with effect from the date of taking over charge and until further orders.

eCF No.232217/202-B: In the interest of Public Service, Sri Suman Mohapatra, IFS, Addl. PCCF & CEO (CAMPA) is hereby transferred and posted as Addl. PCCF (Bodoland Territorial Council) in place of Sri Anurag Singh, IFS, transferred, with effect from the date of taking over charge and until further orders.

eCF No.232217/202-C: In the interest of Public Service, Sri Vipin Kumar Bansal, IFS, Addl. PCCF (Legal & HRD) is hereby transferred and posted as Addl. PCCF (T), Lower Assam Zone (LAZ) in place of Sri Sandeep Kumar, IFS, transferred, with effect from the date of taking over charge and until further orders.

CF No.232217/202-D: In the interest of Public Service, Sri Satyendra Singh, IFS, Addl. PCCF (Head Quarter) is hereby transferred and posted as Addl. PCCF & CEO (CAMPA), in place of Sri Suman Mohapatra, IFS, transferred, with effect from the date of taking over charge and until further orders.

eCF No.232217/202-E: In the interest of Public Service, Sri Anurag Singh, IFS, CCF (Bodoland Territorial Council) is hereby transferred and posted as CCF, Legal & Climate Change, O/o of the PCCF& HoFF, Assam, with effect from the date of taking over charge and until further orders.

> SD/-(R.S.Prasad, IAS) Additional Chief Secretary to the Govt. of Assam, Environment & Forests Department.

> > Dated Dispur, the 14th November, 2022.

Memo No.eCF No.232217/202-F

Copy forwarded for kind information and necessary action to:

- 1. The Principal Accountant General (A&E) Assam, Maidamgaon, Beltola, Guwahati-29.
- 2. The Principal Chief Conservator of Forests & HoFF, Assam, Panjabari, Guwahati-37.
- 3. The Principal Chief Conservator of Forests, Wildlife, Assam, Panjabari, Guwahati-29
- 4. The Under Secretary to the Govt. of India, Ministry of Environment ,Forests & Climate Change,
- Indira Paryavaran Bhawan, Jor Bagh Road, Aliganj, New Delhi-110003.
- 5. The Principal Secretary, Bodoland Territorial Council, Kokrajhar.
- 6. The Principal Secretary, Karbi Anglong Autonomous Council, Diphu.
- The S.O. to the Chief Secretary, Assam, Dispur, Guwahati-6
 The P.S. to Hon'ble Chief Minister, Assam, Dispur, Guwahati-6
- 9. The P.S. to the Hon'ble Minister, Environment & Forests Department, Assam, Guwahati-6
- 10. The P.S. to Addl. Chief Secretary, Environment and Forests Department, Dispur, Guwahati-6.
- 11. The P.S. to the Secretary, Environment and Forests Department, Dispur, Guwahati-6.
- 12. The Joint Secretary to the Govt. of Meghalaya, Environment & Forests Department, Shillong.
- 13. The Officer concerned
- 14. The Deputy Director, Printing & Stationary, Govt. Press, Bamunimaidam, Guwahati-21 for favour of publication of the above notification in the next issue of the Assam Gazette. By order el

Addl. Secretary to the Govt. of Assam Environment & Forests Department

4 NNEXORE - 111

GOVERNMENT OF ASSAM ENVIRONMENT & FOREST DEPARTMENT ASSAM SECRETARIAT, DISPUR

ORDERS BY THE GOVERNOR NOTIFICATION

Dated Dispur, the 26th June, 2019

No. FRM.151/2018/90: In cancelation of the earlier Notification issued vide this Department's letter No.FRM.91/2006/Pt-IV/207 dated 27.02.2018, the Governor of Assam is pleased to constitute the State Level Steering Committee of the Assam Compensatory Afforestation Fund Management and Planning Authority as per Section 11(2) of the Compensatory Afforestation Fund Act, 2016, with the following members with immediate effect :

(i)	Chief Secretary	Chairperson
(ii)	Sr. Most Secretary, Finance Department	Member
(iii)	Sr. Most Secretary,	
	Transformation & Development Department	Member
(iv)	Sr. Most Secretary, Environment & Forest Department	Member
(v)	Sr. Most Secretary, P & RD Department	Member
(vi)	Sr. Most Secretary, Revenue Department	Member
(vii)	Sr. Most Secretary, Agriculture Department	Member
(viii)	Sr. Most Secretary, WPT & BC Department	Member
(ix)	Sr. Most Secretary, Science & Technology Department	Member
(x)	Principal Chief Conservator of Forest & HoFF, Assam	Member
(xi)	PCCF (WL) & Chief Wildlife Warden, Assam	Member
(xii)	Nodal Officer(FC Act)	Member
(xiii)	Addl. PCCF (Central), NE Regional Office,	
	Ministry of Environment & Forest, Shillong	Member
(xiv)	Nodal Officer, State Forest Development Agency	Member
· (m)	Shri Ramen Singh Rabha, S/o Aloram Rabha,	Member
~	Vill-Lampara, P.SBoko, Dist-Kamrup	
(xvi)	Chief Executive Officer, State CAMPA	Member Secretary

The State Steering Committee shall -

- (i) Scrutinise and approve with such amendments as it may deems fit and proper the annual plan of operations prepared by the executive committee of such State Authority and send the same to the executive committee of the National Authority for final approval.
- (ii) Monitor the progress of the utilization of funds released by the State Fund.
- (iii) Review reports on decision taken by executive committee including investment decisions.
- (iv) Approve, subject to prior concurrence of the State Government, proposals formulated by the executive committee for creation of posts in the State Authority.
- (v) Approve annual report of the State Authority and send the same to the State Government to lay it, each year in the House of the State Legislature.
- (vi) Ensure inter-departmental coordination.
- The Steering Committee of State Authority shall meet at least once in every three months.

Sd/-Ravi Capoor, IAS

. .

Addl. Chief Secretary to the Govt. of Assam Environment & Forest Department

Cntd/-

Memo No.FRM.151/2018/90-A,

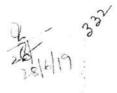
Dated Dispur, the 26th June, 2019

Copy to:-

- The Principal Secretary to Hon'ble Chief Minister of Assam, Dispur, Guwahati-6 for kind appraisal of Hon'ble Chief Minister of Assam.
- The Inspector General of Forests & CEO, Ad-hoc CAMPA, Ministry of Environment & Forests, Room No. 556, Agni Block, 5th floor, Indira Paryavaran Bhawan, Jorbagh Road, New Delhi-03.
- 3. The Principal Chief Conservator of Forests & HoFF, Assam, Panjabari, Guwahati-37.
- 4. The Chief Wildlife Warden, O/o the Principal Chief Conservator of Forests & HoFF, Assam, Panjabari, Guwahati-37.
- 5. The Special Principal Chief Conservator of Forests(Plan/CEO CAMPA), O/o the Principal Chief Conservator of Forests & HoFF, Assam, Panjabari, Guwahati-37.
- 6. The S.O to Chief Secretary, Assam for kind appraisal of Chief Secretary.
- 7. The P. S. to Hon'ble Minister, E&F, Assam for kind appraisal of the Hon'ble Minister, Environment & Forests.
- 8. The Nodal Officer (FC Act), O/o the Principal Chief Conservator of Forests & HoFF, Assam, Panjabari, Guwahati-37
- 9. The P. S. to the Addl. Chief Secretary to Govt. of Assam, Environment & Forest Department, Assam Secretariat, Dispur, Guwahati-6.
- 10. The P. S. to Sr. Most Secretary to the Govt. of Assam, Finance Department/Transformation & Development, Dispur, Guwahati-6 for kind appraisal of the Principal Secretary.
- 11. The P. S. to the Addl. Chief Secretary to Govt. of Assam, Environment & Forest Department, Assam Secretariat, Dispur, Guwahati-6.
- 12. The P.S to Secretary to Govt. of Assam, Environment & Forest Department, Assam Secretariat, Dispur, Guwahati-6.
- 13. Shri Ramen Singh Rabha, S/o Aloram Rabha, Vill-Lampara, P.S.-Boko, Dist-Kamrup.

By Order etc.,

Joint Secretary to the Govt. of Assam VEnvironment & Forest Department



GOVERNMENT OF ASSAM ENVIRONMENT & FOREST DEPARTMENT ASSAM SECRETARIAT :: DISPUR

ORDERS BY THE GOVERNOR NOTIFICATION

Dated Dispur, the 26th June, 2019

No. FRM.151/2018/91: In cancelation of the earlier Notification issued vide this Department's letter No.FRM.91/2006/Pt-IV/208 dated 27.02.2018, the Governor of Assam is pleased to constitute the State Level Executive Committee of the Assam Compensatory Afforestation Fund Management and Planning Authority as per Section 11(3) of the Compensatory Afforestation Fund Act, 2016, with the following members with immediate effect :

(i)	Principal Chief Conservator of Forests & HoFF,	Chairperson
(ii)	PCCF (WL) & Chief Wildlife Warden	Member
(iii)	Addl. PCCF (Research, Education & Working Plan)	Member
(iv)	Nodal Officer, State Forest Development Agency	Member
(v)	Secretary, Environment & Forest Department	Member 🦈
(vi)	Secretary, Finance Department	Member
(vii)	Secretary, P & RD Department	Member
(viii)	Secretary, T & D Department	Member
(ix)	Secretary, Revenue Department	Member
(x)	Secretary, Agriculture Department	Member
(xi)	Secretary, WPT & BC Department	Member
(xii)	Secretary, Science & Technology Department	Member
(xiii)	Deputy Director, Finance (Budget) Department as	Member
(xiv)	Financial Controller/Financial Advisor of Assam CAMPA a) Chief Executive Officer, Nagaon Zilla Parishad, Nagaon b) Chief Executive Officer, Kamrup Zilla Parishad, Kamrup	Member
(xv)	Two Eminent NGOs a) WWF-India, Parvati Nagar, Tezpur b) Manas Maozigendri Eco-Tourism, Tezpur	Member
(xvi)	Shri Jadav Payeng- representative on tribal matters	Member
(xvii)	Chief Executive Officer, State CAMPA	Member Secretary

The State Level Executive Committee shall -

- Formulate and submit annual plan of operations to the Steering Committee of the State Authority for its concurrence.
- (ii) Undertake qualitative and quantitative supervision, monitoring and evaluation of the works being implemented from amounts available in the State Fund.
- (iii) Invest surplus amounts available in the State Fund of such State.
- (iv) Maintain books of accounts and other records.
- (v) Submit reports to the Steering Committee of the State Authority.
- (vi) Prepare Annual Report of the State Authority.
- (vii) Deploy staff on contractual basis or on deputation to the posts in the State Authority.
- (viii) Formulate proposals for creation of posts in the State Authority.
- (ix) Be responsible for delegation of financial or administrative powers.
- (x) Be responsible for other day-today working in respect of the State Authority.
- (xi) Maintain and update public information system on the State Authority and present all information on its transaction in the public domain.
- (xii) Undertake any other work as may be assigned by the governing body or Steering Committee of the State Authority or the State Government, from time to time.

The Executive Committee of a State Authority shall meet at least once in every three months.

Sd/-Ravi Capoor, IAS Add1 Chief Secretary to the Govt. of Assam Environment & Forest Department

Contd../-

Memo No.FRM.151/2018/91-A

Dated Dispur, the 26th June, 2019

Copy to :-

16

- The Principal Secretary to Hon'ble Chief Minister of Assam, Dispur, Guwahati-6 for kind appraisal of Hon'ble Chief Minister of Assam.
- 2. The Principal Chief Conservator of Forests & HoFF, Assam, Panjabari, Guwahati-37.
- The Chief Wildlife Warden, O/o the Principal Chief Conservator of Forests & HoFF, Assam, Panjabari, Guwahati-37.
- 4. The S.O to Chief Secretary, Assam for kind appraisal of Chief Secretary.
- 5. The Deputy Director, Finance (Budget) Department, Dispur, Guwahati-06.
- 6. The P. S. to Hon'ble Minister, E&F, Assam for kind appraisal of the Hon'ble Minister, Environment & Forests.
- J. The Nodal Officer (FC Act), O/o the Principal Chief Conservator of Forests & HoFF, Assam, Panjabari, Guwahati-37.
- 8. The P. S. to the Addl. Chief Secretary to Govt. of Assam, Environment & Forest Department, Assam Secretariat, Dispur, Guwahati-6.
- The P. S. to Sr. Most Secretary to the Govt. of Assam, Finance Department/Transformation & Development, Dispur, Guwahati-6 for kind appraisal of the Principal Secretary.
- 10. The P. S. to the Addl. Chief Secretary to Govt. of Assam, Environment & Forest Department, Assam Secretariat, Dispur, Guwahati-6.
- 11. The P.S to Secretary to Govt. of Assam, Environment & Forest Department, Assam Secretariat, Dispur, Guwahati-6.
- 12. The Chief Executive Officer, Nagaon Zilla Parishad, Haibargaon, Nagaon, Assam-782001.
- 13. Chief Executive Officer, Kamrup Zilla Parishad, Kamrup, Panbazar, Guwahati-01.
- 14. Shri Jadav Payeng, 1 No. Mishing Gaon, 5 No. Spur, P.O- Kokilamukh, Dist.-Jorhat, Assam.
- 15. Dr. Anupam Sharma, WWF-North Bank Landscape.
- 16. Manas Maozigendri Ec-tourism, Tezpur.

By Order etc.,

Joint Secretary to the Govt. of Assam





ANNUAL PLAN OF OPERATION FOR THE YEAR 2024-25



FOR VARIOUS WORKS UNDER

ASSAM COMPENSATORY AFFORESTATION FUND MANAGEMENT AND PLANNING AUTHORITY (ASSAM CAMPA)



FOREST DEPARTMENT GOVERNMENT OF ASSAM

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Assam CAMPA APO 2024-25

SI.	Activities	Physical	Financial	Under CAE Deles
No	- LEVEL CONTRACTOR AND A	(in ha/ Nos)	(Rs.In lakhs)	Under CAF Rules
	Compensatory Afforestation (CA Fund)			
	Site Specific Plantation	Activities (in ha/ Nos) (Rs. Compensatory Afforestation (CA Fund) ciffe Plantation g. Adv. work, and nursery 255.40 nak Ist year maintenance (Committed) 1046.95 r maintenance of earlier created SSP (Committed) 239.868 r maintenance of earlier created SSP (Committed) 131.05 F f Fencing & Adv. Work & Site Nursery 255.4 f SSP Maintenance (Committed) 1881.398 r SPV (80% of NPV Category) al Regeneration (AR) r maintenance of earlier created AR (Committed) 3.5 r maintenance of earlier created AR (Committed) 900 f Fencing & Adv. Work & Site Nursery 626.86 f Maintenance (Committed) 900 r maintenance of earlier created AR (Committed) 900 r maintenance of earlier created AR (Committed) 200 r Maintenance(Com		
	Fencing, Adv. work, and nursery		621.07	
	Creation & 1st year maintenance (Commited)		36.65	
A			537.65	CA Plantation
			79.38	
			Physical in ha/ Nos) Financial (Rs.In lakhs) 255.40 621.0 255.40 621.0 63.53 36.6 1046.95 537.6 239.868 79.3 531.05 107.1 255.4 621.0 1881.398 760.8 1381.8 760.8 626.86 1348.0 530 312.7 4081 2089.2 3.5 2.6 937.30 246.9 900 168.2 626.86 1348.0 6451.8 2819.8 4167.8 240.7 355 125.8 200 56.2 990 422.7 435 240.7 355 125.8 200 56.2 990 422.7 435 240.7 355 125.8 200 56.2 990 422.7 25 2.7	
		1001.398	The second	
Wo			1301.09	1
	Artificial Regeneration (AR)			
	Fencing, Adv. work, and nursery	626.86	1348.05	
	Creation & 1st Year maintenance (Committed)		312.74	
B		172(1)22		Rule 5 (2) (b)
		2 annual 6		
	Total of Maintenance(Committed)		2819.81	
	Sub Total of Artificial Regeneration		4167.86	
-	Aided Natural Regeneration (ANR)	property and a second	1401100	
	Creation & 1st Year maintenance (Committed)	435	240.75	
~	2nd year maintenance of earlier created ANR (Committed)	355	125.84	D 1 5 (2) ()
С	3rd year maintenance of earlier created ANR (Committed)	200	56.20	Rule 5 (2) (a)
	Total of Maintenance (Committed)	990	422.79	
	Sub Ttotal of ANR		422.79	
	al Coppice Management encing, Adv. work, and nursery 50 84.0			
	Fencing, Adv. work, and nursery	50	84.05	
	Creation & 1st Year maintenance (Committed)	25	4.39	
D	2nd year maintenance of earlier created Sal (Committed)	25	2.72	Rule 5(2) (a) & (c)
D	4th year maintenance of earlier created Sal Coppice (Committed)	235	24.04	$\operatorname{Kule} J(2)(a) \ll (c)$
	Total of Fencing & Adv. Work & Site Nursery	50	84.05	
	Total of Maintenance (Committed)	285	31.15	
	Sub Total of Sal Coppice		115.2	and the second second
	Apurugia Briksha Plantation			
Е	4th year maintenance (Commited)		1.42	Rule 5(2) (b)
~	5th year maintenance (Commited)		3.55	
_		35 (7 unit)	CONTRACTOR OF CONTRACTOR OF CONTRACTOR	
•		24 nos.	37.44	Rule 5(2) (b) and (m
	al of work under 80% of NPV (B+C+D+E+F)	の学校になった。	4748.26	80.46% of NPV
Woi	rk under NPV (20% of NPV Category)	1		
	Infrastructure Devlopment			Rule 5(3) (d) & Rule
G		205		5(3) (e)
	Sub Total of Infrastructure		1092.95	
н		1 no.	4.98	Rule 5 (3) (b)
I		IS	25.00	Rule 5(3) (i)
_				Rule 5(3) (h)
_		25		19.54% of NPV
TOU				17104770 01111 1
Inte	rest Accrued	The second s		
	Conservation of Fresh water turtles in diffrent temple ponds across		70.01	
	Assam		78.81	
	Maintenance of 1.5 ha Nursery (Commited)	27	407.97	
K	Maintenance of 3.0 ha Nursery (Commited)		147.35	Rule 6 (a) (vi)
	Maintenance of 5 ha Nursery (Committed)		99.63	

g

	Staff Salary of CEO office	LS	60.00	Rule 6(a) (iv)
L	Sub-Total		793.76	94.07% of Interest
2	Administrative expenditure	LS	50.00	Rule 6(b) (i) & (ii)
	Sub-Total		50.00	5.93% Interest
	Total Interest (J+K)		843.76	
Oth	ers			
M	Procurement of vehicle for forntline staff (for Forests and Wildlife Protection Duties)		1749.00	
N	Training of Forest Frontline Staffs (405 nos. staff)		279.32	<u>forstande</u>
	Sub-Total of others	Contraction of the	2028.32	
	Grand Total	Succession of the second	10155.16	1

The Above Annual Plan of Operation has been adopted by the State Authority

Member Secretary State Level Executive Committee Assam, State CAMPA

PART-I

BRIEF HISTORY AND PAST PERFORMANCE

(a) Brief description of forests and forestry sector in Assam.

Assam is a state in northeastern India, south of the eastern Himalayas along the Brahmaputra and Barak River valleys. Assam covers an area of 78,438 km2. The state is bordered by Bhutan and Arunachal Pradesh to the north; Nagaland and Manipur to the east; Meghalaya, Tripura, Mizoram and Bangladesh to the south; and West Bengal to the west via the Siliguri Corridor, a 22 kilometres wide strip of land that connects the state to the rest of India. Geographically Extending from 89° 42' E to 96° E longitude and 24° 8' N to 28° 2' N latitude. Assam is a temperate region and experiences heavy rainfall and humidity. Winter lasts from late October to late February. The minimum temperature is 6 to 8 degrees Celsius. Nights and early mornings are foggy, and rain is scanty. Summer starts in mid May, accompanied by high humidity and rainfall. The maximum temperature is 35 to 38 degrees Celsius, but the frequent rain reduces this. The peak of the monsoons is during June. Assam is one of the richest biodiversity zones in the world and consists of tropical rainforests, deciduous forests, riverine grasslands bamboo orchards and numerous wetland ecosystems. Assam is remarkably rich in Orchid species and the Foxtail orchid is the state flower of Assam. The recently established Kaziranga National Orchid and Biodiversity Park boasts more than 500 of the estimated 1,314 orchid species found in India. The State has 27 districts, among which 19 are tribal and 3 are hill districts. As per the 2011 census, Assam has a population of 31.21 million accounting to 2.58% of India's population. The State's urban and rural population is 14.10% & 85.90% respectively. The Tribal population is 12.45 %. The average population density is 398 persons per sq km which is slightly higher than the national average. The Livestock population as per 19th Live Stock Census 2012 is 19.08 million.

Assam is one of the biodiversity-rich areas in the world consisting of tropical rainforests, deciduous forests, riverine grasslands, bamboo orchards and numerous wetland eco systems. Forest Survey of India has mapped forest types/sub types in the country with reference to

Champion and Seth classification using satellite data. As per this assessment, Assam has 18 forest sub-types belonging to five forest type groups:

- Tropical Wet Evergreen.
- Tropical Semi Evergreen.
- Tropical Moist Deciduous.
- Tropical Dry Deciduous.
- Sub-Tropical Pine Forests.

The state has recorded forest area of 28,327 sq. km, which is 36.11% of its geographical area. Within the forest area, the reserved forest and unclassed forests are 66.58% and 33.42% respectively. As per the State of Forest Report (FSI, 2021), the total forest cover in the state is 28,312.

(b) Compensatory afforestation, other forestry and related schemes (physical and financial) including catchment area treatment, wildlife management and community development works and activities carried out therein in the State in last five years from the State Fund, in tabular form.

The funds under State CAMPA, Assam received from the Government of India were utilized as per the guidelines of CAMPA. But, after notification of Compensatory Afforestation Fund Act, 2016 and Compensatory Afforestation Fund Rules, 2018, the Annual Plan of Operation's are prepared as per the rules. From the execution (**2010-11 to 2023-24**), State CAMPA, Assam has undertaken various activities which are mentioned in the following table:

Activities	Physical	Financial (In Lakhs)
Compensatory Afforestation Plantation	5499.3346 ha.	5450.08
Artificial Regeneration (AR)	7201.773 ha	12392.52
Aided Natural Regeneration (ANR)	2387.50 ha	3161.39
Sal Coppice Management	1260 ha.	1222.35

Apurugiya Brikhya Plantation creation	60 Ha. (12 Units)	488.62
Sahitya Manishi Upabon	72 Ha. (24 Nos.)	451.63
Sub-Total	16480.60	23166.59
Nurseries creation and maintenance 1.5 ha 3.0 ha	99 Nos. 29 nos.	7104.07
Nursery for Amrit Brikshya Plantation, 2024	54 Nos.	3925.25
Infrastructure development	Buildings-193 Maint. & Imp. of roads – 152 Kms. Watch Tower – 4 Country Boat- 10 Elephant Proof Trench- 53 Kms. Patrolling Path- 37 Kms. Transit Camp-1 Nature Learning Centre – 1 Highlands - 3	5023.37
Publicity, Awareness & Monitoring	LS	266.32
Capacity Development & Research	LS	135.26
Monitoring & Overhead	LS	99.84
Amenities to staff etc.	LS	124.70
Man-Animal Conflict Management other than ex-gratia & ICT	LS	34.35
Development of Medicinal Plant	LS	26.20
Soil Moisture Conservation		585.11
Habitat Management in PA		369.52
Construction of cages		19.00
Payment of casual workers		30.00
In-situ conservation of indigenous orchids and Ex-situ conservation of indigenous aracaceae family in Assam		12.70

Q

GRAND TOTAL		46599.47
Procurement of Desktop		1.35
Search Lights (under head purchase of smart phones)		8.40
Land Compensation at KNP (Addl. APO 22-23)		5315.85
People Bio-diversity Register	26 Nos.	24.00
CA Audit fees		21.63
Wood Based Study		13.00
Administrative expenses and staff salary		189.23
Purchase of GPS set	22	4.26
Establishment of animal rescue centre & veterinary facility for rescued wild animal		0.99
Supply of LED solar home light system	31	12.54
Procurement of mobile phones	190	40.94
Software Development		45.00

(c) Forestry and other related schemes (physical and financial) and activities carried out therein in the state in previous years from the fund received under other schemes of the Government.

Details attached in tabular form as ANNEXURE - I.

(d) Year-wise total forest area diverted in the various forest divisions of Assam since 1980

Year	Diverted area	Name of Division/District	Diversion Area	Stipulated Compensatory Afforestation (in Ha.)		
	(in Ha)		(in Ha.)	Forest land in ha.	Non-forest land in ha.	Total
1981-82	170.2	Hailakandi	170.20		170.20	170.20
1982-83	0.00		0.00	0.00	0.00	0.00
1983-84	2.63	Dibrugarh	2.630	5.260		5.260
1984-85	200.00	Sibsagar	62.120	118.32	2.96	121.28
	299.69	Dibrugarh	41.51	44.24	19.39	63.63

4

		Darrang	196.06	400.00		400.00
1985-86	19.480	Dibrugarh	19.480		19.480	19.480
1986-87	116.507	Dibrugarh	16.487	34.00		34.00
	110.007	Karimganj	100.02		100.02	100.02
1987-88	9.788	Dibrugarh	9.788		9.788	9.788
1988-89	0			0	0	0.00
		Dibrugarh	11.505		11.123	11.12
		Golaghat	9.350		9.350	9.35
1989-90	86.702	Sivsagar	8.00	16.00	9.788 0 11.123	16.0
		Kokrajhar	56.947		56.947	56.9
		Darrang	0.9	1.80		1.8
1990-91	0			0.00	0	0.0
		Kamrup	32.020		32.02	32.02
		Nagaon	30.255	63.00		63.0
1991-92	96.515	Golaghat	6.620		6.62	6.6
		Karbi Anglong	1.120	2.30	100.02 9.788 0 11.123 9.350 56.947 0 32.02 6.62 6.62 26.500 132.678 0.980 7.500 32.430 98.020 98.020	
		Goalpara	26.500		26.500	19.48 34.0 100.0 9.78 0.00 11.12 9.35 16.0 56.9 1.8 0.0 63.0 78.0 260.90 98.02 51.30 55.00 70.02 51.30 55.00 9.18 8.85 5.60 42.42 12.24 13.00 6.58
1992-93	132.678	Goalpara	132.678		132.678	132.6
		Goalpara	0.980			0.98
		Karimganj	7.500		7.500	7.50
		Tinsukia	4.422	8.844		8.84
1993-94	203.348	Aie Valley	4.966		26.500 132.678 0.980 7.500 5.000 32.430	5.000
		Karbi Anglong	55.030	45.60	32.430	78.0
		Sonitpur	130.450	260.900		260.90
		Golaghat	98.020		98.020	98.02
		Hailakandi	25.650	51.300		51.30
		Karbi Anglong	28.000	56.000		56.000
1994-95	297.680	N.C. Hills	35.010	70.020		70.02
		Sonitpur	77.500	155.000	100.02 9.788 0 0 11.123 9.350 0 56.947 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 132.678 0.980 0.980 7.500 132.678 0.980 0.980 7.500 132.430 0 0 32.430 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <td< td=""><td>155.00</td></td<>	155.00
		Goalpara	20.000		20.000	20.00
		Karimganj	13.500	27.000		
1995-96	5.00	Dhubri	5.000		5.000	
1995-90	5.00	Sivsagar	9.182			
1996-97	20.62	Golaghat	8.858			
1550 57	20.02	Digboi	2.580	5.600		
1007.08	21 21		21.210	42.420		
1997-98	21.21	Golaghat	6.120			
1998-99	14.82	Sivsagar	7.750	12.240 13.000		
1990-99	14.02	Cachar	0.950	2.000		
		Digboi	3.290	6.580	20.000 5.000 9.182	
1999-20	50.199	Digboi Sonitpur	4.641	0.000	4 641	4.64

		Jorhat	35.460	70.100		70.100
		Golaghat	5.690	16.740		16.740
		Aie Valley	1.118	2.236		2.236
		Golaghat	14.405	28.810		28.810
2000-01	36.005	Kamrup	8.100		8.100	8.100
		Cachar	13.500		13.500	13.500
		Karimganj	3.641		3.641	3.64
2001-02	7.481	Golaghat	3.840	7.680		7.68
2002-03	4.020	Golaghat	4.020	8.040		8.04
2003-04	12.356	Digboi	12.356	24.720		24.72
		Karimganj	5.000	0.000	5.000	5.00
		Golaghat	3.950	7.900		7.90
		Sibsagar	6.450	14.000		14.00
2004-05	836.95	Dhemaji	816.300	1632.600		1632.60
1		Dhubri	3.000	3.000		3.00
		Nagaon	2.250	0.00	0.00	0.0
		Haltugaon	6.000	10.00		10.0
		Nagaon	1.250	0.00	0.00	0.0
·			0.800	0.00	0.00	0.0
		Kamrup West Division		0.00	0.00	0.0
			2.900	0.00	0.00	0.0
2005-06	25.119	Kamrup East Division		0.00	0.00	0.0
2003 00	23.113	Golaghat	3.725	7.450	0.00	7.45
		Aie Valley	3.000	0.00	0.00	0.0
		Dhubri	2.000	0.00	0.00	0.0
		Doomdooma	2.944	6.000	0.00	6.00
			2.500	5.000		5.00
2006-07	77.056	Dibrugarh	0.950		0.00	
2000 07	11.050	Kachugaon	27.660	0.00 50.720	0.00	0.0
		Nagaon	7.500	0.000	0.00	0.00
		Kamrup East	7.500	0.000	0.00	0.00
		Division	0.900	0.000	0.00	0.00
		Haltugaon	1.000	2.000	0.00	2.00
		Aie Valley	26.500	2.000	26.500	26.50
		Hailakandi	0.500	0.000		0.00
		Lakhimpur	2.000	0.000	0.00	0.00
		Sonitpur East	2.000	0.000		0.00
		Division	8.837	17.674	0.00	17.67
		Golaghat		and the second		Contraction of the second s
		Digboi	0.609	1.218	0.00	1.21
		North Kamrup Division	0.600	0.000	0.00	0.00

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2007-08	222.128	Kamrup West Division	1.000	0.00	0.00	0.00
		Digboi	2.038	4.076		4.076
		Sonitpur East Division	2.000	0.00	0.00	0.00
		Kamrup East Division	1.500	0.00	0.00	0.00
		Lakhimpur	2.000	0.00	0.00	0.00
		Kachugaon	1.680	2.00		2.00
		Goalpara	2.000	0.00	0.00	0.00
		North Cachar Hill Division	155.100	310.00		310.00
		Nagaon	2.850	0.00	0.00	0.00
		North Kamrup Division	21.900	42.00		42.00
		Dhemaji	26.460	53.000		53.000
		Nagaon South Division	3.600	7.200		7.200
2008-09	184.460	Nagaon	3.900	2.800		2.800
		North Kamrup Division	13.621	25.50		25.50
	4	Golaghat	44.140	88.28		88.28
		Dhemaji	2.896	5.790		5.790
		Nagaon South Division	119.900	240.000		240.000
2009-10	748.132	Sibsagar	6.580	14.000		14.000
		North Cachar Hill Division	27.970	56.000		56.000
		Kamrup East Division	2.751	4.502		4.502
		North Kamrup Division	418.500	837.000		837.000
		Nagaon	195.310	390.600		390.000
		Guwahati Wildlife Division	7.021	14.000		14.000
		Dhubri	2.000		2.00	2.000
		Kachugaon	35.000	70.000		70.000
		Haltugaon	53.000	106.000		106.000
2010-11	9.075	Golaghat	1.795	3.590		3.590
		Kamrup East Division	1.900	2.800		2.800
		Dibrugarh	4.380	8.760		8.760

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		Dhubri	1.000	2.000		2.000
2011-12	6.911	Nagaon	2.000	2.000		2.000
1.1		Dibrugarh	0.671	1.340		1.340
		Hamren	3.240	6.500		6.500
		Goalpara	1.000	2.000		2.000
2012-13	368.69	Nagaon South Division	1.000	2.000		2.000
		North Kamrup Divn	1.000	2.000		2.000
		Kamrup East Division	83.230	166.460		166.460
		Goalpara	13.110	26.220	- 1	26.220
		Karimganj	18.440	36.880		36.880
		Aie Valley	4.410	7.820		7.820
		Haltugaon	3.720	7.440		7.440
		Golaghat	4.720	9.440		9.440
		Sonitpur West Division	161.771	323.542		323.542
		Cachar Division	45.264	90.528		90.52
		Jorhat Division	32.025	64.050		64.05
2013-14	43.587	Karimganj Division	13.800	27.600		27.600
		Golaghat	1.750	3.500		3.500
		North Cachar Hills Division	3.600	7.200		7.200
1.0		Aie Vally	8.880	20.260		20.260
200 A 1		Haltugaon	9.802	2.760	8.4226	11.183
		Chirang Division	1.610	3.220		3.220
		Lakhimpur	1.000	2.000		2.000
		Sibsagar	3.144	6.288		6.288
2014-15	1.00	Nagaon South Division	1.000	2.000		2.000
2015 16	7.56	Golaghat	2.160	4.320		4.3200
2015-16	7.56	Goalpara	5.400	11.000		11.0000
2016-17	51.162	Dhubri	15.581	16.000	8.00	24.000
		Parbatjhora	0.710	1.420		1.420
		Aie Valley	13.564	30.000		30.000
		Kamrup East Division	21.307	43.000		43.000
2017-18	89.621	Digboi Division	4.844	10.000		10.000
		Nagaon Division	1.000	2.000		2.000
		Cachar Division	83.777	167.554		167.554
2018-19	40.62	Nagaon Division	6.00	2.00	5.00	7.00

		Dibrugarh Division	0.069			
		Goalpara Division	1.00	2.00		2.00
		Dhubri Division	1.00	2.00		2.00
		Sonitpur West Division	6.00	12.000		12.00
		Sonitpur East Division	23.547	47.094		47.094
		Nagaon South Division	2.00		2.00	2.00
		Baska Division	1.00	2.00		2.00
2019-20	40.48	Dibrugarh Division	20.50		20.50	20.50
		Golaghat Division	19.976	39.95		39.95
2020-21	1157.353	Dima Hasao West Division Haflong	425.5		425.5	425.5
		Dima Hasao West Division/ Hamren Division	523.046		523.046	523.046
		Haltugaon Division/Kachugaon Division/Chirang Division	208.807	419.5		419.5
2021-22	133.42	Sonitpur East Divisoon	23.782	48		48.00
		Nagaon South Division, Hojai/Dima Hasao West Division, Haflong and Hamren Division	108.162	218.23		218.23
		Nagaon Division	1.483	3.0		3.0
2022-	44.42	Golaghat Division	2.24	5.0		5.0
2023		Sonitpur East Division	2.604		2.61	2.6
		Golaghat Division	20.72	41.00		41.0
		Golaghat Division	1.89	3.78		3.7
		Dima Hasao East Division	10.583	21.00		21.0
		Sonitpur West Division	0.092	0.00	0.00	0.0
		Doomdooma	3.545	8.00	0.00	8.0
		Division	2.253	5.00		5.0
		Sonitpur East Division	0.4908	2.00		2.0

			6062.0773	7895.7280	1842.5066	9737.6346
2025		Golaghat Division	1.75	3.50		3.50
2024-	3.501	Golaghat Division	1.751	3.60		3.60
		Jorhat Division	0.96	0.00		0.00
		Sonitpur East Division	19.791	40	ion in	40
		Golaghat Division	2.08	4.20		4.20
		Karbi Anglong West	5.6	11.20		11.20
		Digboi Division	0.915	2.00		2.00
		Golaghat Division	1.763	3.60		3.60
		Golaghat Division	1.85	3.60		3.60
		Golaghat Division	1.717	3.50		3.50
		Golaghat Division	1.771	3.60		3.60
		Golaghat Division	1.779	3.60		3.60
		Sibsagar Division	4.43	8.86		8.86
		Golaghat Division	3.63	7.26		7.26
		Digboi Division	238	0.00		0.00
2024		Digboi Division	0.09563	0.1		0.1
2023-	363.91	Golaghat Division	79.5284	160.00		160.00

(e) Year-wise total compensatory afforestation carried out in the State since 1980

Year	Diverted Area	Compensa	tory Afforestatio Ha.	n Area in	Compens	atory Afforestati Raised in Ha.	on Area
		Forest land	Non-forest land	Total	Forest land	Non-forest land	Total
1981-82	170.2	0	170.2	170.2	0	0	0
1982-83	0	0	0	0	0	0	0
1983-84	2.63	5.26	0	5.26	5.26	0	5.26
1984-85	299.69	562.56	22.35	584.91	492.56	22.35	514.91
1985-86	19.48	0	19.48	19.48		25.18	25.18
1986-87	116.507	34	100.02	134.02	34	100.02	134.02
1987-88	9.788	0	9.788	9.788	0	9.788	9.788
1988-89	0	0	0	0	0	0	0
1989-90	86.702	17.8	77.42	95.22	17.8	77.42	95.22
1990-91	0	0	0	0	0	0	0
1991-92	96.515	65.3	65.14	130.44	65.3	65.14	130.44
1992-93	132.678	0	132.678	132.678	0	132.678	132.678
1993-94	203.348	315.344	45.91	361.254	315.344	45.91	361.254

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8677.795	699.7096	7978.086	9737.6346	1842.5066	7895.7280	6062.0773	Total
(7.1	0	7.1	3.501	2024-25
385.86	0	385.86	251.52	0	251.52	363.910	2023-24
(88.41	2.61	85.8	44.418	2022-23
(269.23	0	269.23	133.427	2021-22
196.096	20.5	175.596	1368.05	948.55	419.5	1157.353	2020-21
689.566	17	672.566	60.452	20.5	39.952	40.476	2019-20
374.112	8	366.112	74.094	7	67.094	40.616	2018-19
(0	0	179.554	0	179.554	89.621	2017-18
529.6326	8.4226	521.21	98.42	8	90.42	51.162	2016-17
(0	0	15.32	0	15.32	7.56	2015-16
(0	0	2	0	2	1	2014-15
1969.452	0	1969.452	81.251	8.4226	72.828	43.586	2013-14
(0	0	736.088	0	736.088	368.698	2012-13
1120.8	0	1120.8	11.84	0	11.84	6.91	2011-12
165.8	0	165.8	17.15	0	17.15	9.08	2010-11
(0	0	1493.502	2	1492.102	748.132	2009-10
(0	0	362.37	0	362.37	184.457	2008-09
(0	0	418.476	0	418.476	222.128	2007-08
(0	0	98.112	26.5	71.612	77.056	2006-07
(0	0	28.45	0	28.45	25.119	2005-06
1080.12	0	1080.12	1662.5	5	1657.5	836.95	2004-05
19.14	0	19.14	24.72	0	24.72	12.356	2003-04
4.44	0	4.44	8.04	0	8.04	4.02	2002-03
7.68	0	7.68	11.321	3.641	7.68	7.481	2001-02
50.4	21.6	28.81	50.41	21.6	28.81	36.005	2000-01
100.29	0 4.641	27.24 95.656	27.24	4.641	95.656	50.199	1999-20
27.24	0	42.42	42.42	0	27.24	14.82	1998-99
42.42	18.04	5.6	23.64	18.04	42.42	20.02	1997-98
23.64	5	0	5	18.04	0 5.6	5 20.62	1995-96
477.34	118.02	359.32	477.34	118.02	359.32	297.68	1994-95 1995-96

(f) Brief description and abstract of the monitoring work done by the Monitoring and Evaluation Wing of the State Forest Department.

The routine monitoring of the activities undertaken by State CAMPA, Assam is carried out by the team consisting of the Sr. officials as per the following monitoring mechanisms:

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SI. No.	Rank	% of number of works under execution to be monitored in respective jurisdiction
1	Range Officer	100%
2	Assistant Conservator of Forests	75%
3	Divisional Forest Officer	25%
4	Conservator of Forests / Circle-In-Charge	10%
5	Wing Head / Zonal In-Charge / Project Head	05%
6	Senior Officers above the rank of CCF from the O/o the PCCF & HoFF, Assam	Whenever they visit field as per availability of time

Some of the routine monitoring reports of activities carried out departmentally are annexed as **ANNEXURE – II**.

(g) Brief description and abstract of the monitoring work done by the independent monitor (Third party monitoring) in the State.

The monitoring and evaluation of CAMPA activities are conducted by a third party. Monitoring & Evaluation of CAMPA works for the years 2010-11 to 2018-19 had already been carried out by the Green Initiative Certification and Inspection Agency Pvt. Ltd. (GICIA India Pvt. Ltd). These reports had already been submitted to the Ad-hoc CAMPA/National CAMPA, MoEF & CC, Govt. of India along with the previous year Annual Plans of Operation (APO).

The Monitoring & Evaluation for the years **2019-20** and **2020-21** has also been carried out by the Rain Forest Research Institute (RFRI), Jorhat and the draft reports has been submitted. The same will be sent to the National CAMPA, MoEF & CC, Govt. of India after submission of the final report.

PART-II

ACTIVITIES TO BE UNDERTAKEN FOR COMPENSATORY AFFORESTATION AS PER SITE-SPECIFIC SCHEMES SUBMITTED BY THE STATE ALONG WITH THE APPROVED PROPOSALS FOR DIVERSION OF FOREST LAND UNDER THE FOREST (CONSERVATION) ACT, 1980

(a) Forest division-wise details of new compensatory afforestation to be done as per the conditions imposed under forest clearance granted by the Central Government under the Forest (Conservation) Act, 1980.

(b) Location, estimated cost and implementation schedule of each activity proposed to be executed from State Fund.

The table given below shows details of (a) and (b).

SI. No.	Name of Division	Area (ha)	Locations	Amount Required
		3.78	Upper Dehing RF (WB)	1766157
		160	Tinkopani RF	30415000
		0.1	Upper Dihing Reserve Forest (West Block)	95401
		3.60		1684436
		3.60	Kotha RF (3 blocks)	1684436
		3.50		1639035
1	Digboi Division	3.70	Upper Dehing Reserve Forest (West Block)	1729837
		3.60	Kotha RF Upper Dehing Reserved Forest West Block	1684436 958020
		4.20	Upper Dehing Reserve Forest (West Block)	1956842
2	Sibsagar	8.86	Geleky RF	2748047
3	Doomdooma Division	7.26	Burhidehing RF	2260815
4	Karbi Anglong West Division	11.20	Dhansiri RF	3460624
_	Sonitpur East	30.00	Biswanath RF	6929100
5	Division	10.00	Behali RF	3095200
Total		255.40		62107387

Fencing, Adv. work, and nursery (New CA Plantation)

Project-wise diversion and location of CA plots is given as ANNEXURE - III.

Implementation schedule for plantation and nurseries

Ac	tivities	Starting Year	1 st year	2 nd year	3 rd year	4 th year	5 th year	6 th Year	7 th Year	8 th Year	9 th Year	10 th Year
779	Site nursery	Apr- Mar	Apr- Mar	Apr- Mar			1		2 -17			
	Survey & demarcation	Oct										
Advance d work including	Jungle clearing & Slash disposal	Nov-Dec							-			
site nursery	Fencing & Infrastucture activities	Jan-Feb										
	Lining & Stacking	Feb										
	Making inspection paths	Feb										
Creation	Soil working & Pitting	Feb					μ.		-			
Creation	Planting & Seedlings	Mar- N	Мау									
	1st weeding		Jun- Jul	Apr	Apr	Apr	Apr					
	Vacancy filling			Apr- May	Apr- May							
	2nd Weeding		Jul- Aug	Jun- Jul	Jun- Jul	Jun- Jul	Jun- Jul					
	3rd Weeding		Sept- Oct	Aug- Sept	Aug- Sept	Aug- Sept	Aug- Sept					
	4th Weeding		Nov	Oct- Nov	Oct- Nov							
	Mechanical thinning							Nov	77			
Maintena nce	Silvicultural operation such as climber cutting						Nov	Nov	Nov	Nov	Nov	Nov
	Mulching & Fire protection works		Jan									
	Maintenance of camp hut			Apr								
	Maintenance of fencing							Apr				
	Protection by watch & ward		Apr- Mar	Apr- Mar	Apr- Mar	Apr- Mar	Apr- Mar					

(c) Details of maintenance works in physical and financial terms proposed to be undertaken during 2024-25 in the case of compensatory afforestation work undertaken in previous years, which need maintenance for its survival and sustainability.

SI. No.	Maintenance of Site-Specific Plantation undertaken in previous year	Area (in Ha.)	Financial (in lakhs)
1	Creation and 1 st year maintenance (Committed)	63.53	36.65
2	2nd year maintenance of earlier created SSP(Committed)	1046.95	537.65
3	4th year maintenance of earlier created SSP (Committed)	239.868	79.38
4	5th year maintenance of earlier created SSP (Committed)	531.05	107.14
	TOTAL	1881.398	760.82

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PART-III

ACTIVITIES TO BE UNDERTAKEN FROM NET PRESENT VALUE AND INTEREST COMPONENT

(a) Forest division wise details of activities to be done in the State on specified activities referred to in rule 5 and rule 6.

(b) Location and estimated cost and implementation schedule of each activity proposed to be executed from State Fund to be provided district / division wise.

The list of proposals (AR - 626.86 ha., Sal Coppice Management - 50 ha.) with details mentioned at point no. (a) and (b) above is given in ANNEXURE - IV.

Cost norms of plantations carried out from Net Present Value are attached as ANNEXURE - V.

Estimate of Maintenance of Nurseries is attached as ANNEXURE - VI.

(c) Details of maintenance works in physical and financial terms, proposed to be undertaken during 2024-25 in the case of activities undertaken in previous years which need maintenance for their survival and sustainability.

UNDER 80% OF NET PRESENT VALUE ARTIFICIAL REGENERATION (AR)

SI. No.	Maintenance of Artificial Regeneration (AR) undertaken in previous year	Area (in Ha.)	Financial (in lakhs)
1	Creation and 1 st year maintenance (Committed)	530	312.74
2	2 nd year maintenance of earlier created AR (Committed)	4081	2089.23
3	3 rd year maintenance of earlier created AR (Committed)	3.5	2.61
4	4 th year maintenance of earlier created AR (Committed)	937.30	246.96
5	5 th year maintenance of earlier created AR (Committed)	900	168.27
	TOTAL	6451.80	2819.81

AIDED NATURAL REGENERATION (ANR)

SI. No.	Maintenance of Aided Natural Regeneration (ANR) undertaken in previous year	Area (in Ha.)	Financial (in lakhs)
1	Creation and 1 st year maintenance (Committed)	435	240.75
2	2 nd year maintenance of earlier created ANR (Committed)	355	125.84
3	3 rd year maintenance of earlier created ANR (Committed)	200	56.20
	TOTAL	990	422.79

SAL COPPICE MANAGEMENT

SI. No.	Maintenance of Sal Coppice Management undertaken in previous year	Area (in Ha.)	Financial (in lakhs)
1	Creation and 1 st year maintenance (Committed)	25	4.39
2	2 nd year maintenance of earlier created Sal Coppice (Committed)	25	2.72
3	4 th year maintenance of earlier created Sal Coppice (Committed)	235	24.04
	TOTAL	285	31.15

APURUGYA BRIKSHA PLANTATION

SI. No.	Maintenance of Apurugiya Brikshya Plantation undertaken in previous year	Area (in Ha.)	Financial (in lakhs)
1	4 th year maintenance	10 (2 unit)	1.42
2	5 th year maintenance	25 (5 units)	3.55
	TOTAL	35	4.97

NURSERY

SI. No.	Maintenance of nurseries	Nos.	Financial (in lakhs)
1	1.5 ha Nursery	27	407.97
2	3.0 ha Nursery	5	147.35
3	5.0 ha Nursery	2	99.63
	TOTAL	34	654.95

BIO-DIVERSITY PARK

SI. No.	Maintenance of Bio-diversity Parks	Financial (in lakhs)	
1	5 th year maintenance (24 Nos.)	37.44	

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UNDER 20% OF NET PRESENT VALUE

 REPAIRING OF BUILDINGS FOR FRONTLINE FOREST STAFF 205 NOS. [RS. 1092.95 LAKHS] ANNEXURE - VII

- ASSESMENT OF CANE IN DIHINGMUKH RF UNDER DIBRUGARH DIVISION BY RFRI, JORHAT
 ANNEXURE - VIII
 [Rs. 4.98 LAKHS]
- ✓ PUBLICITY & AWARENESS [Rs. 25.00 LAKHS]
- MONITORING & EVALUATION COST
 [Rs. 30.00 LAKHS]

UNDER INTEREST FUND

- ✓ CONSERVATION OF FRESH WATER TURTLES IN DIFFERENT TEMPLE PONDS ACROSS ASSAM 1 No. [Rs. 78.81 LAKHS]
- MAINTENANCE OF PERMANENET NURSERIES 34 Nos. [Rs. 654.95 LAKHS]
- ✓ SALARY OF STAFF UNDER CEO CAMPA OFFICE [Rs. 60.00 LAKHS]
- ✓ ADMINISTRATIVE EXPENDITURE [Rs. 50.00 LAKHS]

OTHERS

- ✓ PROCUREMENT OF VEHICLE FOR FRONTLINE STAFF [FOR FORESTS AND WILDLIFE PROTECTION DUTIES] 128 Nos. [Rs. 1749.00 LAKHS]
- TRAINING OF FOREST FRONTLINE STAFF (405 NOS. STAFF)
 [Rs. 279.32 LAKHS]

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JUSTIFICATION FOR PROCUREMENT OF VEHICLES UNDER "OTHERS" HEAD OF CAMPA

- (1) Government of Assam has notified guidelines for preparation of estimate for Compensatory Afforestation against Forest land diversions vide notification No.FRS.134/94/Pt.I/45, dtd.19.07.2000. As per this notification the Overhead Cost is required to be paid by the User Agencies which is 50% of the cost of Compensatory Afforestation for following purposes:
 - i. Officer/Staff manpower cost
 - ii. Office expenses
 - iii. TA & DA

iv. Purchase and maintenance of vehicles

- (2) In pursuance of above notification Govt. of Assam has collected Rs. 70.66 crore from different User Agencies from till 2023-24 which is 50% of the total estimated cost of stipulated Compensatory Afforestation (Annexure-II).
- (3) The Overhead Cost, as mentioned above, is other than Compensatory Levis like Compensatory Afforestation (CA), Net Present Value (NPV), Catchment Area Treatment Plan etc.
- (4) The National Authority has released Rs. 79.58 crore overhead cost under "Others" head in three installments to Govt. of Assam/ State Compensatory Afforestation Fund. Out of which Rs. 8.93 crore has been spent for nursery maintenance raised under CAMPA and other small expenses as per approved APO of Assam CAMPA for the year 2020-21, 2021-22, 2022-23 and 2023-24. Thus, there will be balance of Rs. 70.65 crore in the Assam State Compensatory Afforestation Fund under "Others" head.
- (5) It is proposed in the APO of 2024-25 to procure 128 nos. of following type of vehicles from this Overhead cost as per guidelines issued by the National Authority, MoEF&CC, Govt of India vide OM No. NA-16/2/2023-NA, dated 17.01.2024 These vehicles will be used in forest and wildlife protection duties by the Range Forest Officers and frontline staff.

SI No	Category & Manufacturer	Model	No of Units	Unit Price in Rs Lacs	Total Amount Rs Lacs
A. Light Utili	ty Vehicles				
1	Mahindra & Mahindra	Bolero	90	12.10	1089.00
2	Mahindra & Mahindra	Scorpio	29	19.00	551.00
B. Medium	Vehicle				
3	Force Motors	Force Traveller	5	13.00	65.00
4	TATA	407 Truck	4	11.00	44.00
GRAND TOTAL (128 Nos)				1749.00	

PART-IV

MEASURABLE OUTPUT OF ALL PHYSICAL ACTIVITIES AND TARGETS OF EACH PERMISSIBLE ACTIVITY ALONG WITH THE PERIOD REQUIRED FOR ACHIEVING THE MEASURABLE OUTPUT

a. Physical and financial targets of each activity to be undertaken in measurable quantity along with the estimated cost of such activities in tabular form including details provided in part II and part III.

SI. No	Activities	Physical (in ha/ Nos)	Financial (Rs. in lakhs)	Under CAF Rules
Com	pensatory Afforestation (CA Fund)			
	SITE SPECIFIC PLANTATION			
	Fencing, Adv. work, and nursery	255.40	621.07	
	Creation & 1st year maintenance (Committed)	63.53	36.65	
	2nd year maintenance of earlier created SSP (Committed)	1046.95	537.65	СА
Α	4th year maintenance of earlier created SSP (Committed)	239.868	79.38	Plantation
	5th year maintenance of earlier created SSP (Committed)	531.05	107.14	
	Total of Fencing & Adv. Work & Site Nursery	255.4	621.07	
	Total of SSP Maintenance (Committed)	1881.398	760.82	
Tota	I Compensatory Afforestation Fund (CA Fund)		1381.89	
Wor	k under NPV (80% of NPV Category)			
	ARTIFICIAL REGENERATION [AR]			
	Fencing, Adv. work, and nursery	626.86	1348.05	Rule 5 (2)
	Creation & 1st Year maintenance (Committed)	530	312.74	
	2nd year maintenance of earlier created AR (Committed)	4081	2089.23	
в	3rd year maintenance of earlier created AR (Committed)	3.5	2.61	
-	4th year maintenance of earlier created AR (Committed)	937.30	246.96	(b)
	5th year maintenance of earlier created AR (Committed)	900	168.27	
	Total of Fencing & Adv. Work & Site Nursery	626.86	1348.05	
	Total of Maintenance (Committed)	6451.8	2819.81	
	Sub Total of Artificial Regeneration		4167.86	
	AIDED NATURAL REGENERATION [ANR]			
	Creation & 1st Year maintenance (Committed)	435	240.75	
С	2nd year maintenance of earlier created ANR (Committed)	355	125.84	Rule 5 (2) (a)
	3rd year maintenance of earlier created ANR	200	56.20	

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	Total of Maintenance (Committed)	990	422.79	
	Sub-total of ANR		422.79	
	SAL COPPICE MANAGEMENT			
	Fencing, Adv. work, and nursery	50	84.05	
	Creation & 1st Year maintenance (Committed)	25	4.39	
	2nd year maintenance of earlier created Sal (Committed)	25	2.72	D 1 - (0)
D	4th year maintenance of earlier created Sal Coppice (Committed)	235	24.04	Rule 5(2 (a) & (c)
	Total of Fencing & Adv. Work & Site Nursery	50	84.05	
	Total of Maintenance (Committed)	285	31.15	
	Sub Total of Sal Coppice		115.2	
	APURUGIYA BRIKSHYA PLANTATION			
	4th year maintenance (Commited)	10 ha (2 units)	1.42	Rule 5(2)
E	5th year maintenance (Committed)	25 ha (5 units)	3.55	(b)
	Sub Total of Apurugia Brikshya Plantation	35 ha (7 units)	4.97	
	5th year maintenance of Bio Diversity Park		27 44	D
F	Still year maintenance of bio Diversity Park	24 nos.	37.44	
	al of work under 80% of NPV (B+C+D+E+F)	24 nos.	4748.26	Rule 5(2) (b) & (m) 80.46% o NPV
Tot	al of work under 80% of NPV (B+C+D+E+F) rk under NPV (20% of NPV Category)	24 nos.		(b) & (m) 80.46% o
Tot	al of work under 80% of NPV (B+C+D+E+F)	24 nos.		(b) & (m) 80.46% o
Tot	al of work under 80% of NPV (B+C+D+E+F) rk under NPV (20% of NPV Category)	24 nos.		(b) & (m) 80.46% o NPV Rule 5(3) (d) & Rule
Tot Wo	al of work under 80% of NPV (B+C+D+E+F) rk under NPV (20% of NPV Category) INFRASTRUCTURE DEVELOPMENT		4748.26	(b) & (m) 80.46% o NPV
Tot Wo	al of work under 80% of NPV (B+C+D+E+F) rk under NPV (20% of NPV Category) INFRASTRUCTURE DEVELOPMENT Repairing of Frontline Forest Staff Quarters (205 Nos.)		4748.26 1092.95	(b) & (m) 80.46% o NPV Rule 5(3) (d) & Rule
Tot Wo G	al of work under 80% of NPV (B+C+D+E+F) rk under NPV (20% of NPV Category) INFRASTRUCTURE DEVELOPMENT Repairing of Frontline Forest Staff Quarters (205 Nos.) Sub Total of Infrastructure Carrying out Assessment of Cane in Dihingmukh RF of	205	4748.26 1092.95 1092.95	(b) & (m) 80.46% o NPV Rule 5(3) (d) & Rule 5(3) (e) Rule 5 (3
Tota Wo G H	al of work under 80% of NPV (B+C+D+E+F) rk under NPV (20% of NPV Category) INFRASTRUCTURE DEVELOPMENT Repairing of Frontline Forest Staff Quarters (205 Nos.) Sub Total of Infrastructure Carrying out Assessment of Cane in Dihingmukh RF of Dibrugarh Division by RFRI, Jorhat	205 1 no.	4748.26 1092.95 1092.95 4.98	(b) & (m) 80.46% o NPV Rule 5(3) (d) & Rule 5(3) (e) Rule 5 (3 (b) Rule 5(3)
G H J	al of work under 80% of NPV (B+C+D+E+F) rk under NPV (20% of NPV Category) INFRASTRUCTURE DEVELOPMENT Repairing of Frontline Forest Staff Quarters (205 Nos.) Sub Total of Infrastructure Carrying out Assessment of Cane in Dihingmukh RF of Dibrugarh Division by RFRI, Jorhat Publicity & Awareness	205 1 no. LS	4748.26 1092.95 1092.95 4.98 25.00	(b) & (m) 80.46% o NPV Rule 5(3) (d) & Rule 5(3) (e) Rule 5 (3 (b) Rule 5(3) (i) Rule 5(3)
G H J	al of work under 80% of NPV (B+C+D+E+F) rk under NPV (20% of NPV Category) INFRASTRUCTURE DEVELOPMENT Repairing of Frontline Forest Staff Quarters (205 Nos.) Sub Total of Infrastructure Carrying out Assessment of Cane in Dihingmukh RF of Dibrugarh Division by RFRI, Jorhat Publicity & Awareness Monitoring and Evaluation cost	205 1 no. LS	4748.26 1092.95 1092.95 4.98 25.00 30.00	(b) & (m) 80.46% o NPV Rule 5(3) (d) & Rule 5(3) (e) Rule 5 (3) (b) Rule 5(3) (i) Rule 5(3) (h) 19.54% o
G H J Tot	al of work under 80% of NPV (B+C+D+E+F) rk under NPV (20% of NPV Category) INFRASTRUCTURE DEVELOPMENT Repairing of Frontline Forest Staff Quarters (205 Nos.) Sub Total of Infrastructure Carrying out Assessment of Cane in Dihingmukh RF of Dibrugarh Division by RFRI, Jorhat Publicity & Awareness Monitoring and Evaluation cost al of work under 20% of NPV (G+H+I)	205 1 no. LS	4748.26 1092.95 1092.95 4.98 25.00 30.00 1152.93	(b) & (m) 80.46% o NPV Rule 5(3) (d) & Rule 5(3) (e) Rule 5 (3) (b) Rule 5(3) (i) Rule 5(3) (h) 19.54% o
G H J Tot	al of work under 80% of NPV (B+C+D+E+F) rk under NPV (20% of NPV Category) INFRASTRUCTURE DEVELOPMENT Repairing of Frontline Forest Staff Quarters (205 Nos.) Sub Total of Infrastructure Carrying out Assessment of Cane in Dihingmukh RF of Dibrugarh Division by RFRI, Jorhat Publicity & Awareness Monitoring and Evaluation cost al of work under 20% of NPV (G+H+I) Total of NPV	205 1 no. LS	4748.26 1092.95 1092.95 4.98 25.00 30.00 1152.93	(b) & (m) 80.46% o NPV Rule 5(3) (d) & Rule 5(3) (e) Rule 5 (3) (b) Rule 5(3) (i) Rule 5(3) (h) 19.54% o
G H J Tot	al of work under 80% of NPV (B+C+D+E+F) rk under NPV (20% of NPV Category) INFRASTRUCTURE DEVELOPMENT Repairing of Frontline Forest Staff Quarters (205 Nos.) Sub Total of Infrastructure Carrying out Assessment of Cane in Dihingmukh RF of Dibrugarh Division by RFRI, Jorhat Publicity & Awareness Monitoring and Evaluation cost al of work under 20% of NPV (G+H+I) Total of NPV EREST ACCRUED Conservation of Fresh water turtles in different temple	205 1 no. LS	4748.26 1092.95 1092.95 4.98 25.00 30.00 1152.93 5901.19	(b) & (m) 80.46% o NPV Rule 5(3) (d) & Rule 5(3) (e) Rule 5 (3) (b) Rule 5 (3) (i) Rule 5 (3) (h) 19.54% o NPV
Tota Wo G H J Tota	al of work under 80% of NPV (B+C+D+E+F) rk under NPV (20% of NPV Category) INFRASTRUCTURE DEVELOPMENT Repairing of Frontline Forest Staff Quarters (205 Nos.) Sub Total of Infrastructure Carrying out Assessment of Cane in Dihingmukh RF of Dibrugarh Division by RFRI, Jorhat Publicity & Awareness Monitoring and Evaluation cost al of work under 20% of NPV (G+H+I) Total of NPV EREST ACCRUED Conservation of Fresh water turtles in different temple ponds across Assam	205 1 no. LS LS	4748.26 1092.95 1092.95 4.98 25.00 30.00 1152.93 5901.19 78.81	(b) & (m) 80.46% o NPV Rule 5(3) (d) & Rule 5(3) (e) Rule 5 (3 (b) Rule 5(3) (i) Rule 5(3) (h) 19.54% o NPV

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	Sub Total of Nurseries	34	733.76	
	CEO Office Staff Salary	LS	60.00	Rule 6(a) (iv)
L	Sub-Total		793.76	94.07% of Interest
L	Administrative expenditure	LS	50.00	Rule 6(b) (i) & (ii)
	Sub-Total		50.00	5.93% Interest
	Total Interest (J+K)		843.76	
OTH	IERS			
м	Procurement of vehicle for frontline staff (for Forests and Wildlife Protection Duties)	100 100 100 100	1749.00	
N	Training of Forest Frontline Staffs (405 nos. staff)		279.32	
	Sub-Total of others		2028.32	
	GRAND TOTAL		10155.16	

(b) Measurable output of all physical activities to be undertaken along with the period required for achieving the measurable output.

Physical Activity	Details	Measurable output	Period required for achieving the measurable output
Compensatory Afforeastation & Afforestation	Advance work	Fencing of area selected, and preparation of land and site nursery	One year
	Creation of plantation	Establishment of plantation	5 years
	2 nd year maintenance	Establishment of plantation	4 years
6 B.B.	3 rd year maintenance	Establishment of plantation	3 years
	4 th year maintenance	Establishment of plantation	2 years
National Action	5 th year maintenance	Establishment of plantation	1 years
ANR	Advance work	Fencing of area selected, and preparation of land and site nursery	One year
	Plantation of seedlings and maintenance	Increase in density of forests	3 years
	2 nd year maintenance	Increase in density of forests	2 years

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	3 rd year maintenance	Increase in density of forests	1 years
Habitat Management	Maintenance of grasslands in PA	Removal of wood lands and improvement of grasslands	1 year
Nursery	Maintenance of nursery	Nos of seedling production	1 year
Infrastructure	Construction of buildings/bridges/Animal Rescue Centers	Numbers of infrastructure constructed	1 year
Soil Moisture Conservation	Construction of Check dams	Improvement in moisture content and increase in green cover	3 years
Procurement of Goods	Purchase through tender	Number of goods procured	1years
Publicity and Awareness	Publication of Publicity materials/Development of Documentary films/ Awareness programmes	Number of such activities completed	1 year
Others			Within 1 year

(c) Details of the concurrent monitoring and evaluation report including third party monitoring undertaken in past with photographs.

The routine monitoring of the activities undertaken by State CAMPA, Assam is carried out by the team consisting of the Sr. officials, GIS Experts of the Department. Some of the routine monitoring reports of activities carried out departmentally are annexed as **ANNEXURE – II**.

The monitoring and evaluation of CAMPA activities for the years 2010-11 to 2018-19 had been carried out by the Green Initiative Certification and Inspection Agency Pvt. Ltd. (GICIA India Pvt. Ltd). These reports had already been submitted to the National CAMPA, MoEF& CC, Govt. of India along with the previous years Annual Plans of Operation (APO). The overall performance score of the CAMPA activity in the State is computed to be **8.09** by the Monitoring Agency. This reflects the overall performance of the State under CAMPA as SATISFACTORY, which meets basic requirements and adherence to the objective, potential for improvement to achieve excellence and higher concentration on individual parameters and regular monitoring, reporting and verification could elevate score to highly satisfactory level.

The Monitoring & Evaluation for the years **2019-20** and **2020-21** has also been carried out by the Rain Forest Research Institute (RFRI), Jorhat and the draft reports has been submitted. The overall performance score of the CAMPA activity in the State is computed to be **'Satisfactory'**. The same will be sent to the National CAMPA, MoEF & CC, Govt. of India after submission of the final report.

Declaration

The above Annual Plan of Operation has been adopted by the Assam State Authority.

(Dr. Satyendra Singh, IFS) Chief Executive Officer and Member Secretary SLEC & SLSC Assam CAMPA

Annexure-I

(C) Forestry and other related schemes (Physical and financial) and activities carried out therein in the state in previous years from the fund received under other schemes of the Goverment

2021-22

Sector: Forestry & Wildlife

Sl. No.	Name of the Scheme	AA issued amount	FS issued amount	FOC issued amount	Remarks
A					
1	Amenities to Staff and Labour		43.48011	0.00000	FS issued to 7 DDOs out of 14 DDOs. FS for ₹19.85625 lakhs in process for 6 DDOs.
2	Deployment of Modern Technology & Communication System for Forestry & Wildlife Conservation & Management		56.43000	56.43000	FOC issued
3	Social Forestry (General)		71.74532	70.29539	Committed liabilities of 2019-20 are cleared. AA proposals of ₹233.29076 lakhs submitted to the Govt.
4	Greening of Greater Guwahati City		67.22323	0.00000	AA proposals ₹670.15945 lakhs is submitted to the Govt.
5	Reducing Man Animal Conflict		246.76401	0.00000	FOC proposals of ₹157.71231 lakhs for 8 DDOs are raised but could not be submitted to FD.
6	Bio-diversity Board (Salary)		21.80868	21.80868	FOC issued
7	Bio-diversity Board (Non-Salary)		41.60000	41.60000	FOC issued
8	Assam Climate Change Management Society		19.87000	19.87000	FOC issued
9	Assam Climate Change Management Society		80.00000	80.00000	FOC issued
10	Development of Forest Village		40.61466	9.24991	FOC released for 1 DDO
11	Forest Publicity		5.00000	0.00000	FOC proposal for ₹5.00 lakhs is raised but could not be submitted to FD
12	Global Green Gathering		40.00000	40.00000	FOC proposal submmited to Finance Dept on 22.12.2021. Query raised by Finance Dept. on 17.01.2022.
13	Development of Other Wildlife Areas		61.97535	0.00000	FOC proposals of ₹60.97535 lakhs for 9 DDOs are raised but could not be submitted to FD.
14	Development of National Parks and Wildlife Sanctuaries		60.56594	44.17081	FOC issued to 7 DDOs. AA proposals of ₹739.374 lakhs submitted to Govt.
15	Rehabilitation of Dadhia & Laika Village under Dibru-Saikhowa National Park (WL)		0.00000	0.00000	AA accorded.
16	Deepor Beel Conservation & Development Society (non-salary)		11.36000	7.45783	FOC issued
17	Rhino Anti-Poaching Task Force		310.20000	310.20000	Salary component
18	Assam State Wetland Authority		3.54868	3.54868	FOC issued
19	Assam State Wetland Authority		5.76000	2.60420	FOC issued
20	Forest Research		22.43490	22.43490	FOC issued
21	Assam Forest School (Training of Staff)		83.51441	0.00000	FOC raised but could not be submitted to FD
22	Building for General Areas		60.73957	60.73957	FOC issued to 9 DDOs
23	Interpretation Centre Cum Museum at Manas & Digboi		640.00000	640.00000	FOC issued
24	Communication for General Areas Roads & Bridges		37.49997	30.84997	FOC issued to 6 DDOs.
25	Forest Protection Force		41.48962	41.48962	FOC issued
26	Modernization of Assam State Zoo		98.03719	98.03719	FOC issued. AA proposal of ₹298.47 lakhs submitted to the Govt.
	TOTAL OF SOPD (A)		2171.66164	1600.78675	
B	EAP EAP- Assam Project on Forest & Bio-diversity				
27	Conservation Society (APFBC) (CS)		4572.00000	4572.00000	FOC issued

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SI. No.	Name of the Scheme	AA issued amount	FS issued amount	FOC issued amount	Remarks
28	EAP- Assam Project on Forest & Bio-diversity Conservation Society (APFBC) (SS)		1152.00000	1152.00000	FOC issued
	TOTAL OF EAP (B)		5724.00000	5724.00000	
С	CSS				
29	Project Elephant (CS)		162.00000	162.00000	FOC issued
30	Project Elephant (SS)		16.20000	16.20000	FOC issued
31	Project Tiger (CS)		· · · · ·		
	Kaziranga		1321.95000	1321.95000	FOC issued
	Orang		204.90000	204.90000	FOC issued
	Manas		302.05000	302.05000	FOC issued
	Nameri		97.62000	97.62000	FOC issued
32	Project Tiger (SS)				
	Kaziranga		96.61600	96.61600	FOC issued
	Orang		20.49000	20.49000	FOC issued
	Manas		30.20500	30.20500	FOC issued
	Nameri		9.76200	9.76200	FOC issued
33	CAMPA (CS)		7911.77000	7911.77000	FOC issued.
	TOTAL OF CSS (C)		10173.56300	10173.56300	
	TOTAL OF SOPD (A)+EAP (B)+ CSS (C)		18069.22464	17498.34975	

2022-23

SI. No.	Name of the Scheme	AA issued amount	FS issued amount	FOC issued amount
A				
1	Amenities to Staff and Labour	919.65	80.78505	63.91697
2	New Arms and Ammunitions	162.50	162.30385	162.30385
3	Social Forestry (General)	251.06	138.96367	134.37534
4	Raising People's Nurseries/ Plantation of Medicinal & Aromatic Plants	80.00	67.50000	28.87500
5	Greening of Greater Guwahati City	770.16	290.56795	284 00217
6	Rehabilitation of Degraded Forests	0.01	0.00000	284.99317 0.00000
7	Road Side Plantation of National Highways	41.86	25.02958	24.69608
8	Reducing Man Animal Conflict	801.10	393.78110	370.56986
9	Bio-diversity Board (Salary)	0.00	24.21852	24.21852
10	Bio-diversity Board (Non-Salary)	0.00	40.40000	40.40000
11	Assam Climate Change Management	0.00	24.24000	23.03000
12	Assam Climate Change Management	0.00	76.00000	76.00000
13	Assam Agro Forestry Development Board	0.00	400.00000	200.00000
14	Development of Forest Village	171.35	26.34965	16.48500
15	Timber Treatment Seasoning Plant	37.00	17.70625	17.57521
16	Forest Publicity	57.00	28.49932	28.49932
17	Global Green Gathering	0.00	38.00000	38.00000
18	Development of Other Wildlife Areas	63.00	79.56289	75.13510
19	Development of National Parks and	5569.87	5395.81099	5334.91192
20	Land acquisition refund to NHIDCL	0.00	3210.00000	3210.00000
21	Rehabilitation of Dadhia & Laika Village	97.02	7.00000	7.00000
22	Deepor Beel Conservation & Development	0.00	12.64000	12.64000
23	Rhino Anti-Poaching Task Force	0.00	336.63886	336.63886
24	Rhino Anti-Poaching Task Force (Arrear)	0.00	102.80114	102.80114
25	Assam State Wetland Authority (non-	0.00	16.15000	16.15000
26	Forest Research	200.00	48.64193	14.19819
27	Assam Forest School (Training of Staff) -	303.09	86.86186	86.86186
28	Building for General Areas	51.65	31.27542	12.56419
29	Interpretation Centre Cum Museum at	4869.21	861.77769	861.77769
30	Communication for General Areas Roads &	171.99	32.54950	23.64882
31	Forest Protection Force	153.23	114.00000	38.68860
32	Modernization of Assam State Zoo	631.01	92.60683	92.60683
33	Cachar Wildlife Safari Centre	21454.00	190.00000	7.15788
55	TOTAL OF SOPD (A)	36855.76560	12452.66205	11766.71940
B	EAP	50855.70500	12432.00203	11/00./1940
34	EAP- Assam Project on Forest & Bio-	0.00	9000.00000	9000.00000
35	EAP- Assam Project on Forest & Bio-	0.00	900.00000	900.00000
36	EAP- Capacity Building for Forest	0.00	0.99000	0.99000
50	TOTAL OF EAP (B)	0.00000	9900.99000	9900.99000
С	CSS	0.00000	JJ00.JJ000	7700.77000
37	Project Elephant (CS)		167.40000	167.40000
38	Project Elephant (SS)		18.60000	18.60000
39	Management Action Plan Biosphere		0.00000	0.01000
40	Management Action Plan Biosphere		0.00000	0.01000
41	Project Tiger (CS)	0.00	2042.08950	2042.08950
42	Project Tiger (SS)	0.00	222.46215	222.46215
43	Integrated Development of Wildlife Habitat	0.00	241.99703	241.99703
44	Integrated Development of Wildlife Habitat	0.00	26.88856	26.88856
45	CAMPA (CS)	0.00	10000.00000	10000.00000
	TOTAL OF CSS (C)	0.00000	12719.43724	12719.45724
	TOTAL OF SOPD (A)+EAP (B)+ CSS (36855.76560	35073.08929	34387.16664

2023-24 Sector: Forestry & Wildlife

Secto	r: Forestry & Wildlife				(<i>t</i> in lakhs)
SI	Scheme	FS proposed	FS accorded	FoC proposed	FoC released
5	Project Tiger (CS)	741.18600	741.18600	741.18600	741.186
6	Project Tiger (SS)	82.35385	82.35385	82.35385	82.354
9	Project Tiger and Elephant (CS)	2619.30784	2619.30784	2619.30784	2619.308
10	Project Tiger and Elephant (SS)	291.03421	291.03421	291.03421	291.034
11	Development of Wildlife Habitat (CS)	565.10763	565.10763	565.10763	565.108
12	Development of Wildlife Habitat (SS)	62.78973	62.78973	62.78973	62.790
-	Total of CSS (A)	4361.78	4361.78	4361.78	4361.779
13	CAMPA (CS)	10292.58633	10292.58633	10292.58633	
-	Total of CAMPA (B)	10292.59	10292.59	10292.59	7069.000
16	Assam Project on Forest & Bio-diversity	10701.00000	10701.00000	10701.00000	4800.000
17	Assam Project on Forest & Bio-diversity	2675.70000	2675.70000	2675.70000	and the second se
-	Total of EAP (C)	13376.70000	13376.70000	13376.70000	6000.000
A CALLER CONTRACT	Scheme	FS proposed	FS accorded	FoC proposed	FoC released
18	Working Plan Organization	31.94653	31.94653	20.64654	Contraction of the local division of the local division of the
19	Amenities to Staff & Labour	557.87619	557.87619	534.69734	489.706
21	Social Forestry (General)	3595.07662	3582.48395	3564.13729	32.144
23	Greening of Greater Guwahati City	5.46598	3.74598	0.00000	0.000
24	Road Side Plantation of National Highways	13.31720	12.54075	10.85655	0.582
25	Reduce Man Animal Conflict	144.50105	144.50105	130.65105	93.420
26	Bio-diversity Board (Salary)	23.20000	23.20000	23.20000	23.200
27	Bio-diversity Board (Non-Salary)	74.08000	74.08000	74.08000	
28	Assam Climate Change Management	25.45200	24.24000	24.24000	
29	Assam Climate Change Management	68.40000	68.40000	0.00000	
32	Development of Forest Village	54.87605	54.87605	23.06365	7.589
34	Forest Publicity	5.96000	5.96000	5.95730	0.000
38	Development of Other Wildlife Areas	147.63336	147.63336	109.63336	109.633
39	Development of National Parks & Wildlife	145.09717	145.09717	99.39946	99.388
43	Assam State Wetland Authority (Non-	34.74000	34.74000	0.00000	0.000
44	Rehabilitation of Dadhia & Laika Village	10.00000	10.00000	0.00000	0.000
45	Forest Research	1.61674	1.61674	0.00000	0.000
48	Forest School Kajalgaon	101.91200	101.91200	45.00000	45.000
49	Roads & Bridges for General Areas	45.53694	45.53694	30.00537	30.005
50	Forest Protection Force	147.98508	147.98508	147.98508	125.753
52	New Arms and Ammunition	1700.48490	1700.48490	1700.48490	1700.485
54	Building for General Areas	18.71115	18.71115	18.71115	4.749
55	Interpretation Center Cum Museum at	799.27067	799.27067	799.27067	i anterio de la composición de la composi Composición de la composición de la comp
	Modernization of Assam State Zoo	148.25454	292.60959	148.25454	
57		513.80188		513.80188	
58	Cachar Wildlife Safari Centre Institute for Wildlife Health & Research at	579.61311	579.61311	579.61311	-
59	Total of SOPD (D)	8994.80916	and the second se	8603.68924	
	GRAND TOTAL (A+B+C+D)	37025.87475	37153.92868	36634.75483	3 21232.344

8

28

Annexure-[

Inspection Note

Name of Work: 5 ha ABA CAMPA Nursery Name of Division: Dhansiri Division, Udalguri Location of Nursery: Sikaridanga Date of Inspection: 15th May, 2024

Inspected 5 ha Nursery at Sikaridanga today along with Shri Suman Mahapatra, CHD (Forest), BTC, Shri Satyendra Singh, CEO CAMPA and Shri Hirdesh Mishra, Addl PCCF (T), UAZ. The nursery is having good stock of Sisso, Khoir, Bogipoma, Amlakhi, Mahogany etc. Growth of Amlakhi is good. Bogipoma growth is not yet good but expected to pick up with arrival of rains. Mahogany is also good.

Watering facility has been installed. Fencing work is also complete. The In-charge of nursery was directed to take up vacancy filling on commensement of rains.

(Rajpal Singh, IFS) PCCF & HoFF, Assam

Copy to:

- 1. The Addl. PCCF cum CHD, BTC, Kokrajhar.
- 2. The Addl. PCCF & CEO, State CAMPA, Assam, Guwahati.
- 3. The Divisional Forest Officer, Dhansiri Division, Udalguri

(Rajpal Singh, IFS) PCCF & HoFF, Assam



GOVERNMENT OF ASSAM: : FOREST DEPARTMENT OFFICE OF THE ADDL PCCF T LOWER ASSAM ZONE: : BASISTHA.

APCCF T LAZ INSPECTION REPORT

Division: Kamrup West	Range: Loharghat	Scheme: CAMPA Nursery
Location: Laduguri, Borduar <i>RF</i>	Area: 5 Ha	Year of creation: 2023-24
Date of inspection: 08th Feb	oruary 2024	
GPS Coordinates: N 25" 56"	25.25" E 91° 26' 53.30" N	25° 56' 16.87" E 91° 26' 50.32"

This 5 Ha nursery is being created under CAMPA to produce seedlings for implementation of Amrit Brikshya Andolan 2024 in Kamrup West Division jurisdiction.

The Site selection is very good which is located on the road and beside Moira nadi (water stream). This area was reclaimed from encroachment during 2021 and consists of 2 closely connected blocks of 1.75 Ha and 3.75 Ha respectively. This site is close to Range Hq and thus will be feasible for intensive monitoring and supervision.

Both the blocks are fenced with RCC pillars, chain-linked fencing and three strands of barbed wire and were provided with gates. Bore-wells were installed in both the blocks. One Camp hut is also under construction in second block.

Target of 745 beds for annual production of 7.45 lakh ploypotted seedlings and 50 beds for production of 50,000 naked seedlings is fixed for this Nursery. As on the date of inspection, 550 beds are made ready and rest are being made ready and progress is satsifactory. Workforce from nearby JFMCs – Hajorani JFMC and Horurani JFMC are being engaged which is a good step.

Mahogany (1.5 lakh); Titasopa (1 lakh); Bhomora (1.5 lakh); Agaru (1 lakh); Hilikha (50 thousand) and Bogipoma (50 thousand) are already ploypotted. Kadam (1 lakh) are sown in 50 mother beds and Amlokhi (2 lakh) and Simulu (50 thousand) will be sown shortly.

Agaru & Titasopa seedlings are especially showing good vigour and growth.

Except Simulu, all seedlings are expected to be ready by May-June 2024.

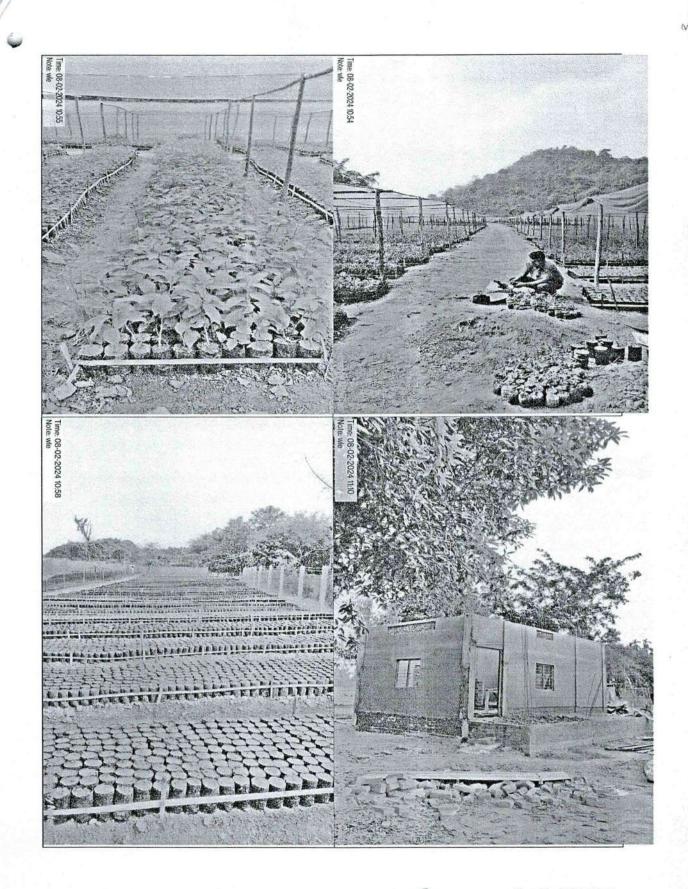
DFO, FRO and other team members are doing a great job in raising this Nursery.

Page 1 of 3

Sign

Signed by: PRATHIPATY JOSEPH VIJAYAKAR Reason: Authentication Location: Guwahati, India Date: 10-Feb-2024 (01:48 PM)

29 (1



Page 2 of 3

Signed by: PRATHIPATY JOSEPH VIJAYAKAR Reason: Authentication Location: Guwahati, India Date: 10-Feb-2024 (01:48 PM)

29(B)

8

DFO was instructed to:

- 1. Complete the work of pending bed formation in time and make the ploypotted and naked seedlings ready in time.
- 2. Pursue with shifting of seedlings on regular basis.

CEO CAMPA is requested to ensure regular and timely release of fund for proper maintenance of the Nursery.

Submitted by

Signed by: PRATHIPATY JOSEPH VIJAYAKAR Reason: Authentication Location: Guwahati, India Date: 10-Feb-2024 (01:45 PM) (P.J.Vijayakar IFS) APCCF T LAZ

Memo No. FGT.35/Plantation/LAZ/17-18/CAMPA/Laduguri

Dtd.10/02/2024

Copy to:

- 1) The Principal Chief Conservator of Forests & Head of Forest Force, Assam, Panjabari, Guwahati-37 for favour of his kind information.
- 2) The Additional Principal Chief Conservator of Forests & CEO State CAMPA, O/o the Principal Chief Conservator of Forests & Head of Forest Force, Assam, Panjabari, Guwahati-37 for favour of his information and necessary action.
- The Chief Conservator of Forests, Central Assam Circle, Basistha, Guwahati-29 for information.
- 4) The Divisional Forest Officer, Kamrup West Division, Bamunigaon for information & necessary action.

Sd/-

(P.J.Vijayakar IFS) APCCF T LAZ

2910

Page 3 of 3



GOVERNMENT OF ASSAM: : FOREST DEPARTMENT OFFICE OF THE ADDL PCCF T LOWER ASSAM ZONE: : BASISTHA.

APCCF T LAZ INSPECTION REPORT

Division: Kamrup West	Range: Loharghat	Scheme: CAMPA (AR)
Location: Mataikhar RF near Khalker Village	Area: 25 Ha	Year of creation: 2022-23
Date of inspection: 21st Sept	tember 2023	
GPS Coordinates: N 25° 54' N 25° 54' 44.01" E 91° 29' 45.	and the second	25° 54' 30.32" E 91° 24' 52.22" 30' 04.23"

This plantation work is being undertaken in Mataikhar RF under Mataikhar Beat. The area is naturally predominated by Teak. This area was earlier under lot of biotic pressure in the form of attempts to raise orange orchards by the residents of Khalkera village which is nearby. The DFO and her team have thwarted the encroachment attempts and have motivated the local villagers to arrest the tendency of encroachment and thereby reclaimed the area by involving them in these plantation works as daily wage earners. The villagers were noticed to be actively participating in plantation works and site nursery works.

The planting of seedlings commenced from July 2023 and the 'seedlings are established and have attained good height and vigour as the seedlings received proper advantage of first rains. The spacement was maintained properly at 2×2 meters.

The Camp hut is under construction and the area is totally fenced using RCC pillars, chainlinked fence and three strands of barbed wire (2 at the top and one at the bottom of chainlinked fence)

The maintenance works are in progress as noticed during inspection.

A site nursery was developed and healthy seedlings of Sal, Mahagony, Boga Chandan, Koroi, Madar, Krishna Chura, Amlokhi etc were seen.

Inspection findings:

Area (in Ha)	Species planted	Survival
	Teak, Sal, Gamari, Titasopa, Amlokhi,	The overall
25	Jamuk, Bhomora, Simul, Hilikha, Arjun,	survival rate is
	Koroi, Ajhar & Bogi Poma	about 90-95%.

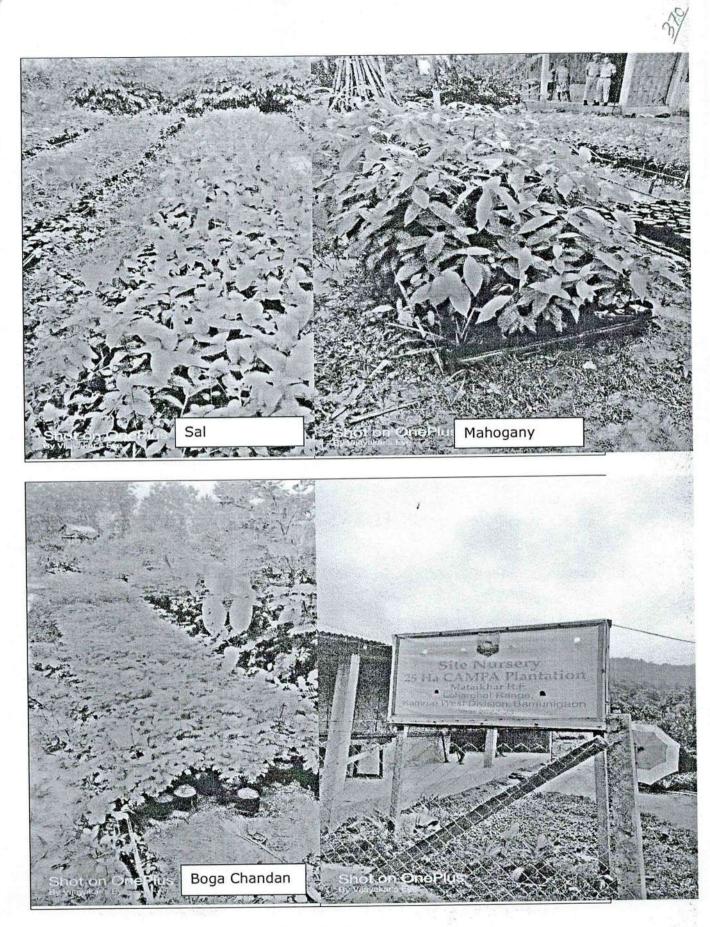
Page 1 of 4



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29(E)



Page 3 of 4

A

29(F)

DFO was instructed to:

- 1. Undertake weeding regularly.
- 2. Pursue with refilling on regular basis.
- 3. Convert the site nursery into a permanent 5 Ha nursery

CEO CAMPA is requested to ensure regular and timely release of fund for proper maintenance of the plantation.

Submitten Synthipaty Reason: Official Location: Guwahati, India (P.J. Vijayakan Phos) APCCF T LAZ

Memo No. FGT.35/Plantation/LAZ/17-18/CAMPA/Mataikhar Dt

Dtd.22/09/2023

Copy to:

- 1) The Principal Chief Conservator of Forests & Head of Forest Force, Assam, Panjabari, Guwahati-37 for favour of his kind information.
- 2) The Additional Principal Chief Conservator of Forests & CEO State CAMPA, O/o the Principal Chief Conservator of Forests & Head of Forest Force, Assam, Panjabari, Guwahati-37 for favour of his information and necessary action.
- 3) The Chief Conservator of Forests, Central Assam Circle, Basistha, Guwahati-29 for information.
- 4) The Divisional Forest Officer, Kamrup West Division, Bamunigaon for information & necessary action.

Sd/-

(P.J.Vijayakar IFS) APCCF T LAZ

Page 4 of 4



GOVERNMENT OF ASSAM: : FOREST DEPARTMENT OFFICE OF THE ADDL PCCF T LOWER ASSAM ZONE: : BASISTHA.

APCCF T LAZ INSPECTION REPORT

Division: Kamrup West	Range: Bonadapara	Scheme: CAMPA (AR)
Location: Namparthar RF	Area: 25 Ha	Year of creation: 2022-23
Date of inspection: 21st Septe	mber 2023	
GPS Coordinates: N 25° 54' 0	0.9" E 91° 05' 27.1" N 25"	54' 02.4" E 91° 05' 27.2"
N 25° 54' 04.6" E 91° 05' 27.9"	N 25° 54' 07.0" E 91° 05' 2	8.5"

This plantation work is being undertaken in Nampathar RF under Gamerimura Beat. This site is 6-7 KM away from Meghalaya border and is conflict-prone area. The villagers of nearby Garojani village are claiming this area to be inside Meghalaya and have obstructed forest department while undertaking plantation works. They have repeatedly damaged the seedlings and destroyed the camp hut foundation pillars as seen during the inspection. Recently on 17^{th} – 18^{th} September 2023, a mob of 150 people from this village have attempted to damage the entire plantation but the timely intervention by the Forest department with the help of District and Police administration have thwarted their attempts. There are certain areas under cultivation of Til by the local villagers and these areas are to be cleared during October after the harvest, as requested by the local villagers. Local forest administration, as a trade-off, had agreed to their request, in the greater interest of overall protection of plantation. The efforts of the DFO and her team in reclaiming this area through this plantation and area domination are truly commendable. They had managed to garner some local support and involved villagers nearby to be part of this whole exercise.

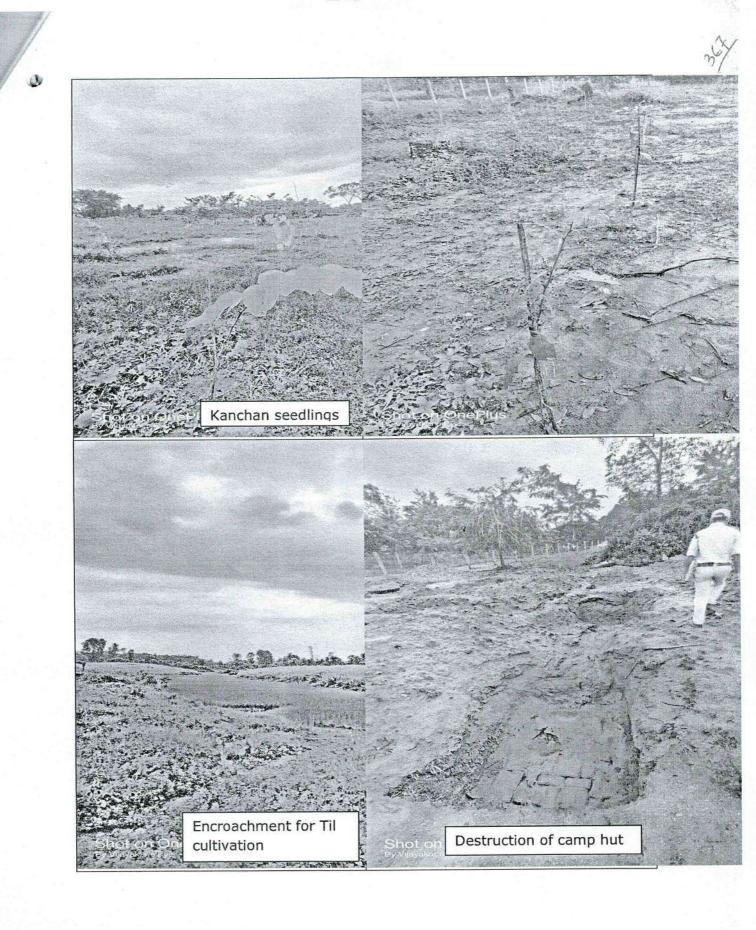
The plantation site boundaries had to be regularly revised due to the conflict as brought out above. Owing to this factor, the fencing work using RCC pillars, chain-linked fence and three strands of barbed wire (2 at the top and one at the bottom of chain-linked fence) is not completed with about 10% of the fencing remains to be erected. Several seedlings had to be repeatedly replaced due to the said disturbance.

Despite all the above hurdles, it is seen that about 85% of the plantation works are completed. Growth of Kanchan seemed to be very good. The spacement was maintained properly at 2 x 2 meters.

The Camp hut is under re-construction after repeated destruction by the miscreants.

This site is very typical especially in terms of the challenges in protection and completion of plantation work.

Page 1 of 3



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8



Inspection findings:

Area (in Ha)	Species planted	Survival
25	Kanchan, Sonaru, Titasopa, Amlokhi, Kathal, Aam, Bhomora, Simul, Outenga, Hilikha, Arjun, Koroi, Ajhar, Teak, Sal, Teteli, Bhatgila, Jam, & Ghoraneem	The overall survival rate is about 80-85%

DFO was instructed to:

- 1. Undertake weeding regularly.
- 2. Pursue with refilling on regular basis.
- Continue with area domination and measures for protection of the area as well as seedlings.

CEO CAMPA is requested to ensure regular and timely release of fund for proper maintenance of the plantation.

Memo No. FGT.35/Plantation/LAZ/17-18/CAMPA/Nampathar Dtd.22/09/2023

Copy to:

- 1) The Principal Chief Conservator of Forests & Head of Forest Force, Assam, Panjabari, Guwahati-37 for favour of his kind information.
- 2) The Additional Principal Chief Conservator of Forests & CEO State CAMPA, O/o the Principal Chief Conservator of Forests & Head of Forest Force, Assam, Panjabari, Guwahati-37 for favour of his information and necessary action.
- The Chief Conservator of Forests, Central Assam Circle, Basistha, Guwahati-29 for information.
- 4) The Divisional Forest Officer, Kamrup West Division, Bamunigaon for information & necessary action.

Sd/-

Subnitted

(P.J. Vijayakaw) IFS) APCCF T LAZ

Reason: Authentication Location: Guwahati, India

(P.J.Vijayakar IFS) APCCF T LAZ

Page 3 of 3

5



GOVERNMENT OF ASSAM: : FOREST DEPARTMENT OFFICE OF THE ADDL PCCF T LOWER ASSAM ZONE: : BASISTHA.

APCCF T LAZ INSPECTION REPORT

Division: Kamrup West	Range: Loharghat	Scheme: CAMPA (AR)
Location: Borduar RF near Jupangbari Village	Area: 25 Ha	Year of creation: 2022-23
Date of inspection: 21st Septe	mber 2023	
GPS Coordinates: N 25° 53' 5 N 25° 53' 49.5" E 91° 26' 03.8"		

This plantation work is being undertaken in Borduar RF under Ghilabari Beat. The area is naturally predominated by Sal and Teak. This area was earlier under lot of biotic pressure in the form of encroachment attempts by the residents of Jupangbari village to construct homestays etc. Such structures demolished by the Forest department were noticed during inspection. The DFO and her team have thwarted the encroachment attempts and have motivated the local villagers and formed Jupangbari JFMC to arrest the tendency of encroachment and thereby reclaimed the area by involving them in these plantation works as daily wage earners. The villagers were noticed to be actively participating in the plantation works.

The planting of seedlings commenced from July 2023 and the seedlings are established and have attained good height and vigour as the seedlings received proper advantage of first rains. The spacement was maintained properly at 2×2 meters.

The Camp hut is under construction and the area is totally fenced using RCC pillars, chainlinked fence and three strands of barbed wire (2 at the top and one at the bottom of chainlinked fence)

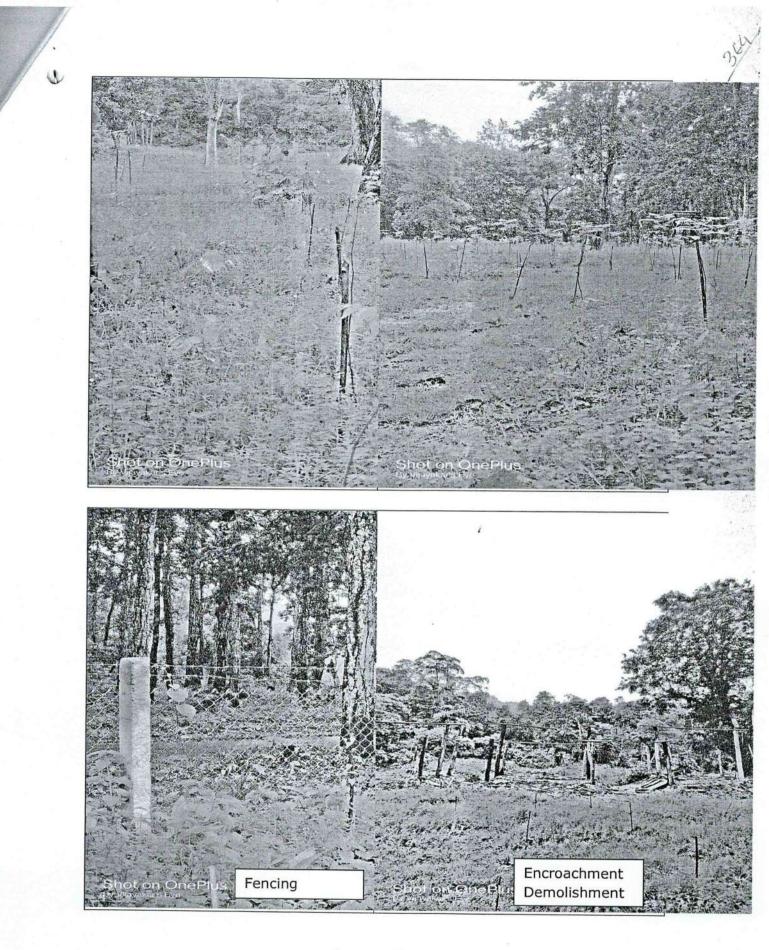
The maintenance works are in progress as noticed during inspection.

Inspection findings:

a

Area (in Ha)	Species planted	Survival
	Teak, Sal, Gamari, Titasopa, Amlokhi,	The overall
25 Ja	Jamuk, Bhomora, Simul, Hilikha, Arjun,	survival rate is
	Koroi, Ajhar, Leteku & Bogi Poma	about 90-95%.

Page 1 of 3



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29(K)

This site is a vivid demonstration to the resilience of the forest ecosystem. Profuse natural regeneration of sal was noticed springing up due to drastic reduction of biotic pressure facilitated by the erection of fencing. This encourages the idea that the degraded forest areas may be fenced up and left for the natural regeneration to occur followed by tending of natural regeneration to revive the areas.

It is very heartening to see the involvement of JFMC members in the protection and maintenance of this plantation.

DFO was instructed to:

- 1. Undertake weeding regularly.
- 2. Pursue with refilling on regular basis.

CEO CAMPA is requested to ensure regular and timely release of fund for proper maintenance of the plantation.

Submitted by

Signed by: Prathipaty Joseph Vijayakar Reason: Official ation: Guwah Date: 24-Sep-2023 (01:54 PM) (P.J.Vijayakar IFS) APCCF T LAZ

Memo No. FGT.35/Plantation/LAZ/17-18/CAMPA/Borduar , Dtd.22/09/2023

Copy to:

- 1) The Principal Chief Conservator of Forests & Head of Forest Force, Assam, Panjabari, Guwahati-37 for favour of his kind information.
- 2) The Additional Principal Chief Conservator of Forests & CEO State CAMPA, O/o the Principal Chief Conservator of Forests & Head of Forest Force, Assam, Panjabari, Guwahati-37 for favour of his information and necessary action.
- The Chief Conservator of Forests, Central Assam Circle, Basistha, Guwahati-29 for information.
- 4) The Divisional Forest Officer, Kamrup West Division, Bamunigaon for information & necessary action.

Sd/-

(P.J.Vijayakar IFS) APCCF T LAZ

Page 3 of 3

Inspection Report Karimganj Division

Date of Inspection:24th February, 2024

1. 3.0 ha Amrit Brikshya Andolan (ABA) Nursery at Gopalpur, Duhalia Range

Inspected 3.0 ha Amrit Brikshya Andolan (ABA) nursery being raised under CAPMA funding at Uttar Gopalpur under Duhalia Range. Progress of work is very slow. Only polypots have been filled up and seeds have been sown. Till now 1,35,000 polypots have been made.

DFO and RO have to work very hard to complete the work and target of 4,25,000 seedlings in the month of March-April, 2024. Agar seedlings in polypots (1,00,000) has been raised near Duhalia Range of as a part of this nursery which were inspected separately. Those Agar seedlings will be ready for plantation in next 30days.



Date of Inspection:25th February, 2024

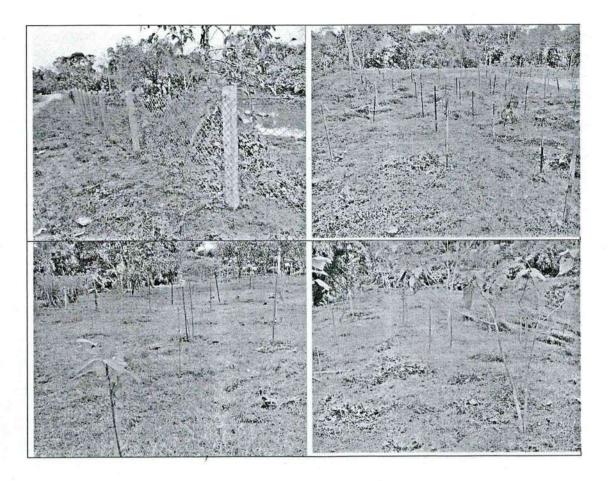
50 ha AR Plantation at Old Solamara, Lowairpoa Range

Inspected today 25 ha AR Plantation at East Old Solamara and 25 ha at West Solamara (Total 50 ha) raised during 2023-24 monsoon under CAMPA. Seedling planted are Agar, Garjar, Jamun, Bamboo, Cane, Bohora, Cham Kothal, Gamari, etc. at spacing of 2m x 2m. Fencing of chain linked with RCC post have been done as per specification to control the grazing and biotic pressure. There is requirement of approx 300 mt. fencing which is presently done by bamboo. The Condition of planted seedlings is good and growth is encouraging. Weeding has started which needs to completed before 31.03.2024 and in vacancies fresh seedlings should be planted in the end of March-April, 2024. At present average survival percentage is 75%.

30

1/491824/2024

DFO was asked in the field to do the weeding and vacancy filling in the month of April, 2024.



Signed by Satyendra Singh Date: 08-03-2024 13:28:28

(Dr.Satyendra Singh) IFS Addl. PCCF & CEO, CAMPA

a

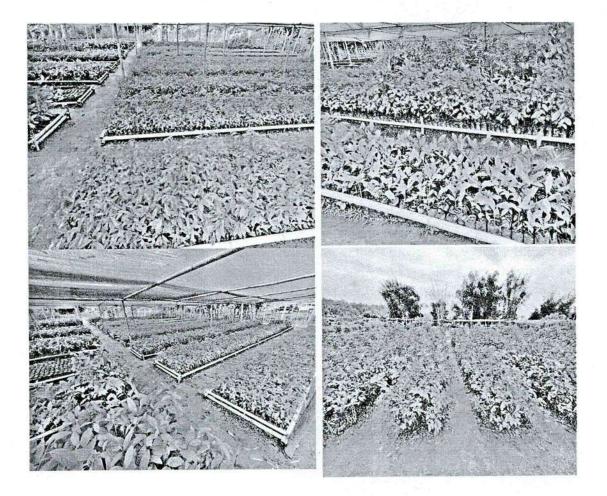
Inspection Report of CAMPA Works Cachar Division

Date of Inspection:23rdFebruary, 2024

1. Dhanipur Site Nursery

/492682/2024

Inspected Site nursery at Dhanipur raised for 50 ha AR Plantation of Bishnupur and 100 ha AR Plantation at Kalakhal. Total number of seedlings ready for plantation is more than 2,50,000. Species raised in site nursery are Ajar, Garjan, Gamari, Simul, Moj, Unium, Bohera, Titasopa, etc. Another 3 lakhs polypot are ready and seeds have been sown. The DFO and RO is directed to complete the target of seedlings for above said plantation before 15th April, 2024.



/492682/2024

2. 50 ha AR Plantation at Bishnupur

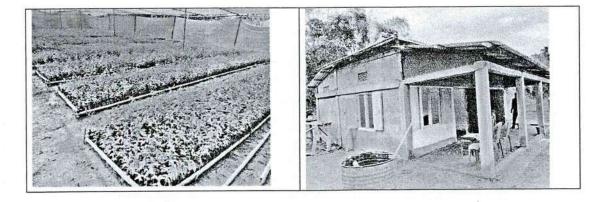
Inspected 50 ha AR Plantation at Bishnupur under CAMPA created during 2023-24 monsoon period against 2022-23 APO. The seedlings have been planted at spacing of 2m x 2m. Species planted area Gomari, Amlakhi, Garjan, Bauhinia etc. Growth of seedlings is good. The survival percentage found during inspection is 80%.

The DFO and RO has been instructed to complete the weeding and vacancy filling in the month of March- April, 2024.



3. <u>3 ha Assam Brikhya Andolan Nursery at Smithnagar</u>

Inspected 3 ha nursery being raised at Smithnagar under Monierkhal Range. The fencing of area has been done, beds and polypots have been made. At present only 1 lakh seedlings of Agar are ready for plantation. Seeds of Mahogony and other species have been sown in another 2 lakh polpots but not yet germinated. Camp hut is under construction. If need be seeds should be resown in those polypots in which seeds are not germinated. Work is a bit slow as they have not prepared the mother beds in time. DFO was asked to complete the work and see that seeds are germinated in the month of March, 2024.



R

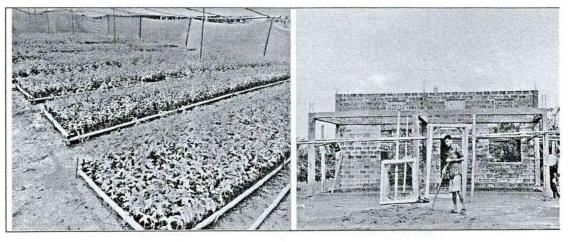
Date of Inspection: 24th February, 2024

1/492682/2024

3 ha Assam Brikhya Andolan Nursery at Loharbond

Inspected 3.0 ha CAMPA funded Amrit Brikshya Andolan (ABA) Nursery being raised currently. Out of total target of 4,25,000 seedlings, till now 1,00,000 Agar seedlings have been raised and another 2,10,000 (2,10,000) polypots have been made and seeds of Mahogany, Krishnachura, Hartaki, Jalphai and Bohera have been shown in these polypots. Camp construction is in progress . Area have been fenced as per specification (RCC Post with chain linked fence). Soil working has been completed. But, progress is very slow seeing the planting season about to start.

The DFO and RO has been instructed to complete target of 4,25,000 seedlings in the month of April, 2024.



Signed by Satyendra Singh Date: 09-03-2024 07:18:27

(Dr. Satyendra Singh) IFS Addl. PCCF & CEO, CAMPA

Inspection Report Nagaon South Division

Date of Inspection:23rd January, 2024

1. 5.0 ha Nursery at Milik Basti, Hojai RF

Inspected 5.0 ha CAMPA Nursery being raised at Milik Basti in Hojai RF under Nagaon South Division for raising 8 (eight) lakh seedlings for Assam Brikshya Andolan, 2024.

On the day of inspection a total of 4 lakh seedlings have been found raised of Titasopa, Agar, Kadam, Bogipoma. Mahogany seeds have been given in polypots. Chain-linked fencing with RCC posts has been completed, water supply have been installed. Construction of overhead tank and camp hut is in progress. DFO and ACF were directed to complete the target of 8 lakh seedlings by March, 2024.



(Dr.Satyendra Singh) IFS Addl. PCCF & CEO, CAMPA

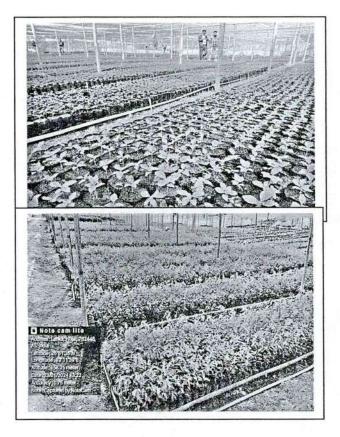
2. 500 ha Artificial Regeneration Plantation at Kamarpani, Lumding RF

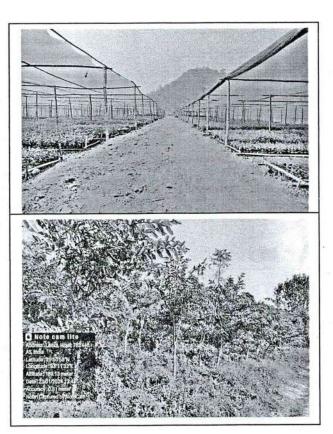
Inspected CAMPA plantations being raised at Kamarpani, Nakkati Beat, Lanka Range (Lumding RF) under 2023-24 APO. Against total target of 500 ha, an area of 300 ha has been raised till now. Growth of seedlings is very good and they have been planted at spacing of 2m x 2m. Three Ranges have been engaged/involved by the DFO for raising this plantation. These three area has been clearly demarcated.

Lanka Range has raised 100 ha and species planted Bogipoma, Udal, Bhomora, Som, Arjun, Agar, Jamuk, Bhelkar, Simolu, Uriam, etc. Survival percentage of seedlings is 85% Protection Range has raised 100 ha with above said species and Otenga also. Survival percentage of seedlings is 85%.

Lumding Range has raised 100 ha with same species but survival percentage of seedlings is a bit low, i.e., 70%.

DFO and Range Officers were instructed to do the vacancy filling is the next rainy season. DFO was instructed to complete the remaining target of 200 ha in the month of April, 2024.





(Dr.Satyendra Singh) IFS

Addl. PCCF & CEO, CAMPA

Inspection of Works in Kamrup West Division

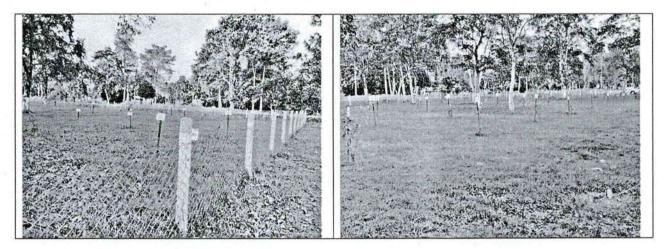
Date of Inspection: 20th December, 2023

1.5 ha Amrit Plantation at Chandubi

Inspected 1.5 ha Amrit Plantation done by Dignitaries on 8th June, 2023. The plants were planted by Hon'ble Governor, First lady of Assam, Hon'ble Chief Minister, Hon'ble MPs, Hon'ble Ministers, Hon'ble MLAs, Senior Officers led by the Chief Secretary. During Inspection, survival of seedlings was found more than 95% and growth of seedlings is good. Camp hut is under construction which needs to be completed soon. Quality of Fencing and Entrance Gate is good. Seedlings are planted at spacing of 5m x 5m and species planted are *Sal*, *Hilikha*, *Amlakhi*, *Sonaru*, *Jamun*, *Kathal*, *Bhomora* etc.

The accompanying DFO, Kamrup West and Range Officer, Loharghat were instructed to:

- i) Water the plants once in a week on regular basis and do the mulching around seedlings to retain the moisture.
- ii) Complete the construction of camp.
- iii) To replace the damaged sticks holding the name plate of dignitaries.
- iv) Fill up the vacancies with new seedlings to complete survival of 100%.

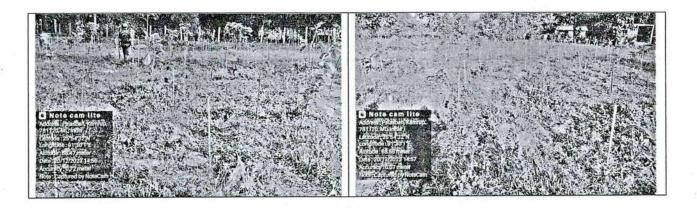


(Dr.Satyendra Singh) IFS Addl. PCCF & CEO, CAMPA

B

Date of Inspection: 20th December, 2023

Inspected 25 ha AR Plantation created under CAMPA during 2023-24 (monsoon season). Species planted are Sal, Teak, Titasop, Bhomora, Arjun, Amlakhi, Gomari, Bogipoma, etc. at spacing of 2m x 2m. Being only 5 month old plantation, growth of seedlings is good. Survival percentages of seedlings is varying from 90% to 60% in different patches of plantation area. There are enough seedlings in site nursery for vacancy filling. Quality of chain link fencing with RCC post is very good. DFO and RO were asked to do the matching around seedlings to safeguard during dry season and do the vacancy filling by seedlings from site nursery in the next monsoon season.



(Dr.Satyendra Singh) IFS Addl. PCCF & CEO, CAMPA

Inspection Report North Kamrup Division

Date of Inspection: 12th December, 2023

1. 1.5 ha Nursery at Hajo:

The nursery is being raised by North Kamrup division in Siladhar RF under Hajo Range. It is a 1.5 ha permanent nursery under CAMPA for raising of 2,21,000 seedlings annually. Fencing and preparation of nursery beds have been completed. Quality of fencing is very good. Camp hut construction just started. But, other works like germination of seeds, preparation of poly-pots have not yet started. The overall impression is that progress of work is very slow. DFO was instructed to complete the nursery works and raising of stipulated number of seedlings by April, 2024.

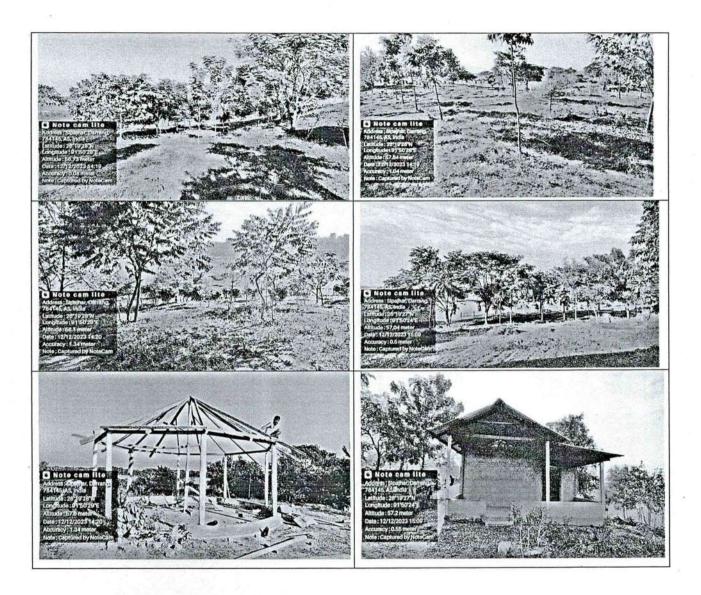


2. 3 ha Sahitya Manishi upabon (Biodiveristy Park) at Kurua

This Sahitya Manishi Upabon (Biodiversity Park) was created under CAMPA in Ganesh Hill PRF in Kurua Range during 2020-21 and was inaugurated by the then Hon'ble Minister of Env & Forests. In this Biodiversity Park more than 200 plant species were planted initially but due to poor maintenance and biotic pressure survival of seedlings is only 30%. There is lot of vacancies of seedlings and staff have not given the desired level of attention for care and protection of seedlings. During inspection it was found that all unwanted weeds have been removed and repairing of camp was in progress from the 2nd year maintenance fund of Rs. 1,83,008/- released during June, 2023. The Accompanying

9

DFO, North Kamrup and Range Officer, Kurua Range were instructed to create the water facility for camp and watering the plants plant the plant seedling of more than 100 varieties of species in the vacancies emerged due to mortality of earlier planted seedlings. DFO was asked to submit 3rd year maintenance fund requisition and make the condition of Biodiversity Park good.



(Dr. Satyendra Singh) Addl. PCCF & CEO, CAMPA

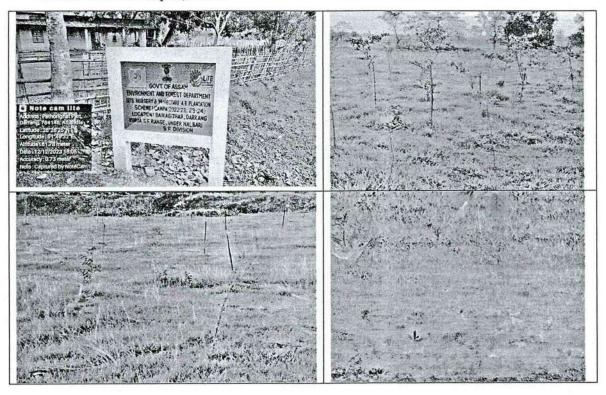
Inspection Report

Nalbari SF Division

Date of Inspection 12th December, 2023

14 ha Artificial Regeneration at Bairagijhar, Pathorighat, Kurua SF Range

This 14 ha CAMPA Artificial Regeneration plantation created during monsoon season of 2023-24 by the Kurua SF Range under Nalbari SF Division over the revenue land provided by the District Commissioner, Darrang district. The efforts made by the staff of Karua SF range is highly appreciable. Seedlings of Arjun, Ajar, Simul, Khoir, Amlakhi, Bogipoma, Urium, Bogori, Outenga, Kathal etc. have been planted at spacing of 2m X 2m. Survival percentage of planted seedlings is 80%. Site nursery is good and fencing is in very good condition. The plantation is just behind the recently shifted Kurua SF Range office. DFO, Nalbari SF was instructed to fill the vacancies by new seedlings in the month of March-April, 2024.



(Dr. Satyendra Singh) IFS Addl. PCCF & CEO, CAMPA

Inspection Report Lakhimpur SF Division

Date of Inspection: 3rd December, 2023

1. 50 ha Artificial Regeneration at Bogorichapori, Jonai SF Range

The plantation has been raised during 2023-24 monsoon season and growth of seedlings is very good. Species planted are Uriam, Ghora Neem, Jamuk, Bohera, Khoir, etc. at spacing of 2m x 2m. The survival percentage of seedlings is more than 90%. The work done by the staff is praiseworthy. It will be a very successful plantation if maintained timely in next 4 years. RCC Post and Fencing has been erected as per norms and completed.



2. 20 ha Artificial Regeneration at Jayrampur RF, Gogamukh SF Range

The plantation raised during 2023-24 monsoon season is not come up well. Only 60% seedlings are surviving, though the DFO has started watering of plants by installing 3tube wells. Species planted are Uriam, Jamuk, Sisu, Khoir, Ghora Neem,, etc. Fencing and camp hut have been constructed. DFO was directed to keep watering the survived plants and do the vacancy filling in the month of March, 2024 onwards.

Date of Inspection 4th December, 2023

3. 25 ha Artificial Regeneration at Pabha RF, Lakhimpur SF Range

This plantation was raised during 2018-19 in Pabha RF, Lakhimpur SF Range. The plantation is running in its last year of maintenance. Growth of survived seedlings is very good. The species planted are Bher, Simul, Bhelkar, Jamuk, Ajar, Hollock, etc. There are some places where plantation has failed (low lying areas). At present survival percentage is approx 75%. The DFO was instructed to complete the vacancy filling using Cane seedlings.



(Dr. Satyendra Singh Addl. PCCF & CEO, CAMPA



Inspection Report Lakhimpur (T) Division

Date of Inspection:4thDecember, 2023

200 ha Artificial Regeneration at Mohghuli, Pabha RF, Harmoti Range

Inspected plantation area alongwith DFO, Lakhimpur Division and DFO, Lakhimpur SF Division. 60% of seedlings planted during last season have survived and in low lying area survival is only 20%. The DFO was instructed to complete the Advance Work and keep ready for plantation before February, 2024. The entire 200 ha plantation must be finished in 20-30 days during March-April, 2024 by engaging sufficient labours. If need be staff of Lakhimpur SF Division may also be engaged.

(Dr. Satyendra Singh) IFS Addl. PCCF & CEO, CAMPA

<u>Inspection Report</u> <u>Sonitpur West (T) Division</u>

Date of Inspection: 5th December, 2023

1. Bio Diversity Park (Sahitya Manishi Upabon) at Dharikati, Balipara RF

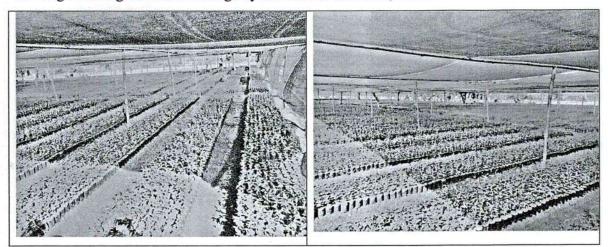
CCF, NAC accompanied during the inspection of Sonitpur West Division. 3 ha Bio Diversity Park has come up very nicely with more than 250 species of plants. Weeding has been done and growth of plant is very good. DFO, Sonitpur West Division was instructed to put the label of plants for awareness of staff and public and also maintain the existing Green House with orchids and small plants to have the maximum number of species in the Bio Diversity Park. The inspection path should be made gravelled for so that it is useable during all seasons.

2. 5 ha Aprurugiya Brikhya Plantation at Dharikati, Balipara RF

This is a very good plantation and established now. The DFO was instructed to maintain the camp hut by repairing and painting. Further the DFO was instructed to improve the sitting arrangements and inspection path etc. for making the area more attractive.

3. 10 ha Nursery works at Chattai Hill, Chariduar Range, Balipara RF

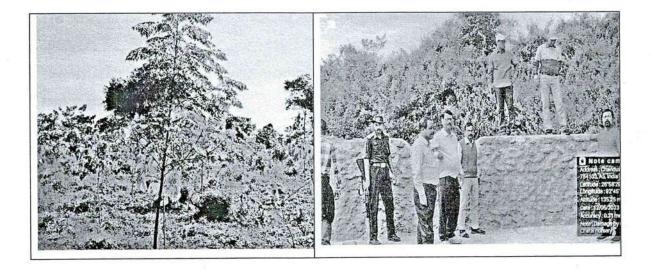
The work has started and fencing completed. Construction of camp hut and raising of seedling is in progress. Till now more than 2 lakh seedlings has been raised against target of 18 lakh seedlings. Water facility has been developed. DFO was instructed to complete the target raising 18 lakh seedlings by the month of March, 2024.



4. 500 ha CAT plantation at Chattai Hill, Balipara RF

Out of 500 ha target till now only 270 ha area has been planted. Species planted are Gamari, Bogipoma, Ghora Neem, Bohera, Bhelkor, Outenga, etc. at a spacing of 2m x 2m. The overall survival percentage is 70%. DFO was instructed to complete the weeding urgently and do the vacancy filling in the month of March, 2024. Remaining 230 ha area must be planted in the month April-May, 2024.

DFO was also instructed to repair the two earthen check dams which were partially damaged in the last year rainy season. If need be, it may be inspected by a specialist engineer so that permanent solution can be made for stability of these check dams.



(Dr. Satyendra Singh) II Addl. PCCF & CEO, CAMPA

<u>Inspection Report</u> Orang National Park, Mangaldai WL Division

Date of Inspection: 5th December, 2023

 Suspension Bridge: The suspension bridge is being constructed near Hati Depot Camp over Panchnoi River. During inspection it was seen that till now all the foundation work has been completed. The contractor and DFO were instructed to complete the bridge work and approach road before 31st January, 2024.

2. Check Dam at Bontapu:

The work of Check dam has completed and during inspection it was found that water was available for animals in the upstream. DFO informed that this check dam has proved to be very effective as after its construction water is available in Sah Simulu Beel in the dry season also.

> (Dr. Satyendra Singh) IFS Addl. PCCF & CEO, CAMPA

N	Permanent Nur. Name and Designa B. Buillyte, L	ation of Inspe		11 SA 14		V			
A	1PO*	2022-23.			Name of RF/PRF/ Non-Forest Land* Innerline R.F. (ILRF)				
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N	lame of Division*	Cath	a Dis	ision	Nurser	y Area (in ha.)*	1.5 H		
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Plantation

Assam Forest Field Inspection Form (1)

Date*: 02/05/2024 Location*: Loharghat

Name and Designation of Inspecting Authority*Location*:LohMs Davinder Suman, IFS, PO-1, O/o PCCF and HoFF, Sh. Golap Bania, AFS. DCF, O/o. PCCF, WLSmti. Preeti Buragohain, AFS, DCF, R& E Circle, Basistha, Sh. Saidul Alam, AFS, DCF

A	PO*	2023-24			Type of	Plantation*	AR	•		
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	Tuno of Longing"			ength of Fencing %of Fencing (in meters) Completed		100	Condition of Fe	encing ^{\$}		
	RCC post with chain link		1996		100		Good			
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	te Development A ork*	Advance	Yes No				Requires	WeedingUrgen		
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Plantation Done*(Tick√): Yes No		Ex : Lo Name "Plea	Other Species Ex: Local Name(Scientific Name) "Please Use Comma to Write Multiple Species Name"							
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b	spection Remark	Overall	Good plantati	ion						
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	2022-23	17 (18) 827 (18)		Туре о	of Plantatic	n* AR	· .	
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Name of Div	Name of Division* Goalpara (T) Name of Range* Goalpara Sadar Range			Area Pl	lanted till n	ow* 25		
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Per	am Forest Field Inspection manent / ABA Nursery e and Designation of Inspection			ation*: <u>02.05.24</u>	
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ame of Circle*	EAC		-		
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ame of Range*	Sonari Range		g Done [*] (Tick √): I the table below	Yes 🖌 No	
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gnature of Inspecti	ing Authority	RF.S) (MK	(Norvern) &	LOD K DAS)	
A	(G. A.Das	RF.S) (IVWY	•	(m	

1PO* 202	3-24		Nam	Name of RF/PRF/ Non-Forest Land* Baliparca R.F			
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Beds for Arranging Polypot Seedl	ings* 170	0		Other Species Ex Local Name (Scientific Name "Please Use Comma to Write Multiple Species Name	ObelKar, Okfal, Hinkha, Jai e Shai, Jamuk, Khoir, Koroi, M Sissoo, Scenaru, Teak, Mahane Simul.		
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Representative Site Photograph	should be take	n from Geo-t	ag camer	a on date of Inspe	ection if offline form is filled)*		
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P()* $2 \otimes 13 - 24$.Name of RF/PRF/ Non-Forest Land* Makes i R: P.ame of Circle*NAC, Tez Purz.ame of Circle*NAC, Tez Purz.ame of Range*Lakhim Purz.Moret dashi wara Provestion of Fencing*Nursery Area (in ha.)*Type of Fencing*Length of Fencing (in meters)Type of Fencing*Length of Fencing (in meters)Gesset Proved Chasin Linu Purz.7 \$ 2Nooden port with chain link B Roc post with chain link C wooden port with chain link B Roc post with chain link C straw the harde wire B Roc post with chain link C straw the harde wire C straw the hard wire C straw the harde wire C straw the hard wire C straw the hard wire C straw the harde wire C straw the hard wire C straw the hard wire C straw the harde wire C straw the harde wire C straw the harde wire C straw the hard mink C straw the harde wire C straw the harder wire C straw the	Inspection team &	ting Authority*		cation*: Caum	nogi
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Name of Division* Lackhim pur. Name of Range* Nome	2013-24.	and the second			
Nursery Area (in ha)* 3 0 Hacker Nursery Area (in ha)* 3 0 Hacker Nursery Area (in ha)* 3 0 Hacker Type of Fencing* Length of Fencing % of Fencing Condition of Fercing Great Prices Chain Linux 7 9 1 100% Good Abbreviations * A: RCC post with bain link 9 0% -9% 5 Good Good C. Wooden post with bain link 9 0% -9% 5 Good Good C. Wooden post with bain link 9 0% -9% 5 Good S Good C. Wooden post with bain link 9 0% -9% 5 Good S Good C. Wooden post with bain link 9 0% -9% S Good S Good C. Wooden post with bain link 90% -9% S Good S Good C. Wooden post with bain link 90% -9% S Good S Good C. Wooden post with bain link -100 on) -100 on) Fearures Camp Hut -100 on) F Bamboo fencing -100 on) -100 on) -100 on) Great Pace Social Raised* A 2 1, C No. of Standard Beds for Raising Naked Seedlings* -100 on) -100 on C Species Raised* Sow, Mach or yow ches P. Goot Naw <td>NAC, Tezpun</td> <td><u>د</u>.</td> <td></td> <td></td> <td></td>	NAC, Tezpun	<u>د</u> .			
Nursery Area (in ha)* 3 So Hackbracker Nursery Area (in ha)* 3 So Hackbracker Nursery Area (in ha)* 3 So Hackbracker Type of Fencing* Length of Fencing % of Fencing Condition of Fercing Growth Barbed with Annu 7 3 2 1001 Good Abbreviations # A: RCC post with chain link 0 0%-9% S Good Good C. Wooden post with barbed wire 20% - 9% S Good S Good C. Wooden post with barbed wire 20% - 9% S Good S Good C. Wooden post with barbed wire 20% - 9% S Good S Good C. Wooden post with barbed wire 20% - 9% S Good S Good C. Wooden post with barbed wire 20% - 9% S Good S Good C. Wooden post with barbed wire 20% - 9% S Good S Good C. Wooden post with barbed wire 20% - 9% S Good S Good C. Wooden post with barbed wire 20% - 9% S Good Survival percentage of Seedling* Tick /)* S Bood Survival percentage of Seedling* Survival percentage of Seedling* So M. Machorywer No of Standard Beds for Raising Polypot Seedlings*	1 akhimeur				
Type of Fencing* Length of Fencing % of Fencing Condition of Fercing Great Prices Chain Linu 752 1057. 6000. Abbreviations # A: RCC post with barbed wire 1057. 6000. B: RCC post with barbed wire 20%-3% 8 Good D: Wooden post with barbed wire 20%-3% 8 Good D: Wooden post with barbed wire 20%-3% 8 Bad D: Wooden post with barbed wire 20%-3% Bad D: Wooden post with barbed wire 20% 3% Swarage D: Wooden post with barbed wire 20% Swarage Survival percentage of Seedling * Tick />* Sign Board 100% Survival percentage of Seedling * 9.5 No. of Standard Beds for Raising Naked Seedlings* A16 No.1/1, Fahomenet = cho	0001	Nur	rsery Area (in ha.)*	3.00 Hach	or.
Type of Pencing (in meters) Completed® Condition of Percent Great Prices Lewin Linux Prices Condition of Percent Great Prices Great Prices </td <td>North Lakhimp</td> <td>برید. Fen If ye</td> <td></td> <td>: Yes - No</td> <td>]</td>	North Lakhimp	برید. Fen If ye		: Yes - No]
Great Proof Chain Link 732 1057. Good Abbreviations # A: RCC post with barbed wire 10% - 19% Very Good B: RCC post with barbed wire 10% - 19% Very Good C: Wooden post with barbed wire 20% - 29% S Good D: Wooden post with barbed wire 20% - 39% Bad D: Wooden post with barbed wire 20% - 39% Bad D: Wooden post with barbed wire 20% - 39% Bad D: Wooden post with barbed wire 20% - 39% Bad D: Wooden post with barbed wire 20% - 39% Bad D: Wooden post with barbed wire 20% - 39% Bad D: Wooden post with barbed wire 20% - 39% Bad D: Wooden post with barbed wire 20% - 39% Bad D: Onlow Standard Beds for Raising Naked Seedlings* (in nos.) Total no. of Seedling Raised* Q:reg Good Not 1 / // Species Raised* Serve, Meah on-yow Std. Mother Beds for Raising Polypot Seedlings* A16 Nolv, nor Naked Seedling Raised*: A, 16, 0 O O Mo's Species Raised* Li Sted oved ed Total No. of Naked Seedling Raised* Mil Sooo No's Naintenance of Inspection Path*	pe of Fencing [#]			(ondition o	f Fencing ^{\$}
Hence with R.cc. Plint. #\$1 108.7. \$000 Abbreviations # A: BCC post with chain link @ 0%-9% \$ Good Wery Good C: Wooden post with chain link 20%-23% Average Bad D: Wooden post with chain link 20%-23% Bad Average D: Wooden post with chain link 20%-23% Bad Average D: Wooden post with chain link	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	(in meters)			
B: RCC post with barbed wire 10819% Very Good C: Wooden post with barbed wire 30839% Bad D: Wooden post with barbed wire 30839% Bad E: Iron post with barbed wire (so on) (so on) F: Bambo Bencing (so on) (so on) G: Others 100% Total no. of Seedling Raised* A.21, C Infrastructure in Nursery Area: Camp Hut List on on of Seedling Raised* A.21, C Survival percentage of Seedling* Survival percentage of Seedling* 95 No. of Standard Beds for Raising Naked Seedlings* Weeding Status* Very Good Std. Mother Beds for Raising Polypot Seedlings* A16 Nots, . Weeding Urge Std. Mother Beds for Arranging Polypot Seedlings* A16 Nots, . Species Raised* Som Mak-oxpor Total No. of Polypot Seedling Raised*: A,16,0000000 Listed overlead Maintenance of Inspection Path* Done N Total No. of Tail Seedling Raised* Sooo Nots Maintenance of Inspection Path* Done N Present Seedling Stock* (in nos.) 3, 99, 950Nets, Nursery Properly Maintained Needs Improvement Not Maintained <t< td=""><td></td><td>752</td><td>100%.</td><td>6000</td><td></td></t<>		752	100%.	6000	
Infrastructure in Nursery Area: Water facilities Infrastructure in Nursery Area: Water facilities Infrastructure in Nursery Area: Infrastructure in Nursery Infrastructure in Nurearea Infrastructure in Nurea	oden post with barbed wire post with chain link boo fencing rrs	30% - 39% (so on) (so on) 100%			
Tick J)* Sign Board - Gate - Survival percentage of Seedling* 95 No. of Standard Beds for Raising Naked Seedlings* (in nos.) Survival percentage of Seedling* 95 Nt1 . . Weeding Status* Very Good Std. Mother Beds for Raising Polypot Seedlings* Beds for Arranging Polypot Seedlings* Total No. of Polypot Seedling Raised*: Total No. of Naked Seedling Raised* Present Seedling Stock* (in nos.) .	urserv Area:		Total no. of Seedl	ing Raised* A,2	1,000 No'
No. of Standard Beds for Raising Naked Seedlings* (in nos.) Weeding Status* Very Good Ni1 (Tick √) Requires Weeding Std. Mother Beds for Raising Polypot Seedlings* Species Raised* Som, Mehosver 35 No's Species Raised* Som, Mehosver Beds for Arranging Polypot Seedlings* A16 No's, Showoncur Showoncur Total No. of Polypot Seedling Raised* A16 No's, Listed overlead Total No. of Tall Seedling Raised* Sooo No's Maintenance of Inspection Path* Done N Present Seedling Stock* (in nos.) 3, 39, 950Nds, Properly Maintained Inspection Remarks Takgef not yet achieved, Required vacancy filling a	Sign Board	-	Survival percenta	age of Seedling* 9	5 %
Mill Std. Mother Beds for Raising Polypot Seedlings* 35 No's Beds for Arranging Polypot Seedlings* Alle No's Beds for Arranging Polypot Seedlings* Alle No's Total No. of Polypot Seedling Raised*: A,16,000No's Total No. of Naked Seedling Raised* Multiple Species Name Listed overlead Multiple Species Name Multiple Species Name Maintenance of Inspection Path* Done Nursery Reguired Vacancy filling A Inspection Remarks		gs* (in nos.)	Weeding Status*	Very Good	
35 No's. Beds for Arranging Polypot Seedlings* A16 No's. Fotal No. of Polypot Seedling Raised*: A, 16, 000 No's Fotal No. of Naked Seedling Raised* Multiple Species Name Listed overlead Multiple Species Name Maintenance of Inspection Path* Done N Present Seedling Stock* (in nos.) Inspection Remarks Takget not yet achieved. Required vacancy filling a	200 00 2 00 2				Urgently
Beds for Arranging Polypot Seedlings* Total No. of Polypot Seedling Raised*: Total No. of Naked Seedling Raised* Total No. of Tall Seedling Raised* Present Seedling Stock* (in nos.) Inspection Remarks Takgef not yet achieved. Required vacancy filling a	for Raising Polypot Seedlings*	*	Species Raised*		
Total No. of Polypot Seedling Raised*: 4,16,0000005 Fotal No. of Naked Seedling Raised* -Wil Total No. of Tall Seedling Raised* -Wil Present Seedling Stock* (in nos.) 3, 99,950000, Inspection Remarks Takgef not yet achieved, Required vacancy filling a	35-2018.		한 아이가 말 것	Chap, Bonker	en, Helou
Total No. of Polypot Seedling Raised*: Total No. of Naked Seedling Raised* Total No. of Tall Seedling Raised* Present Seedling Stock* (in nos.) Inspection Remarks Takgef noby yet achieved. Required vacancy filling a	Polypot Seedlings*	6 Nols,	Ex Local Name (Scientific Name	Listed overlap	
Total No. of Tall Seedling Raised* 5000 No's Maintenance of Inspection Path* Done N (Tick ~) Present Seedling Stock* (in nos.) 3, 99,950Nos. Nursery Register*(Tick ~) Inspection Remarks Takget not yet achieved. Required vacancy filling and the set of the set.	t Seedling Raised*: 4,1	6,000003	and the second se		
Total No. of Tall Seedling Raised* 5000 No's (Tick 1) Present Seedling Stock* (in nos.) 3, 99,950Nos. (Tick 1) Properly Maintained Nursery Register*(Tick 1) Nursery Not Maintained Not Maintained Not Maintained	Seedling Raised*	111	Maintenance of Ins	pection Path* Done	Not done
Present Seedling Stock* (in nos.) 3, 99,950Nids, Register* (Tick /) Needs Improvement Not Maintained Inspection Remarks Takget not yet achieved. Required vacancy filling	edling Raised* 50	1000 No's	(Tick √)		
Inspection Remarks Takget not yet achieved. Required vacancy filling	tock* (in nos.) 3, 9	19.950Nds.		Needs Improvement	
Inspection Remarks Takget not yet achieved. Required vacancy filling, maintainance.				Not Maintained	
maintainance.	rks Tanget not	t yet achie	eved. Requires	I vacancy filling	nga
(Representative Site Photograph should be taken from Geo-tag camera on date of Inspection if offline form is fil	maintainan	nce.	and the second	v	•
	· · /	n from Geo-tag cam	lera on date of mspe	ction if online form	is med).
Signature of Inspecting Authority 1)	- 1) -				
Divisional Forest Officer 3) Minner DCF (15) Lakhimpur Division 29 Julle (DFO, Crentiz Cell Dirn.).	<i>'</i>	-Def(15)			
Lakhimpur Division	rest Officer 3) ML	march			

	n Forest Field Inspection (tion d Designation of Inspecting Author (r Deka IFS, Dipul Barman AFS)	prity*		Date*: 05/05/2024 Location*: Jokai RF
АРО*	2023-24	Туре о	f Plantation*	ANR
Name of Circle*	Eastern Assam Circle	Plantat	ion Area (ha.)*	5.0 in no
Name of Division*	Dibrugarh	Area P	anted till now*	5.0
Name of Range*	Dibrugarh	Name of	f RF/PRF/Non-Forest Jokai RF	Land*
Fencing Done*(Tic If Yes, fill the below table				
	pe of Fencing [#]	Length of Fencing (in meters)	% of Fencing Completed®	Condition of Fencing ^{\$}
RCC Post with Ch	ain Link	907 As per Norms	100%	Good
E:Ironpostwithchain lin F:Bamboofencing G:Others Site Nursery*(Tick√ No. of Seedling Rais): Yes 🗸 N		(Tick√) Req	f Seedling* 75% Ty Good Juires Weeding Guires Weeding Urgently
Site Development A (Tick√) Infrastructure in Pla	Sim Poord C			ollong
Plantation Done*(Ti Spacing of Planted		Exc Lo "Plea	ner Species cal Name (Scientific Name) se Use Comma to Write iple Species Name*	
Avg. height of Seed	lings*(in cm) 60 cm		Plantation	Properly Maintained
		, i	ournal*(Tick√)	Needs Improvement Not Maintained
Inspection Remar		could not be verified due encing mentioned is as p	10 (E2)	wth but it seems to be a Good
(Representative Signature of Inspect	Site Photograph should be ting Authority	Deputy Conservator of F		ate of Inspection)*

Planta Name an	Forest Field I tion d Designation of Insp Deka IFS, Dipul E	ecting Authori	ty*			Date*: Location*:	05/05/2024 Bolai
APO*	2022-2	3		Туре о	f Plantation*	AR	
Name of Circle*	Eastern Assan	n Circle		Plantat	ion Area (ha.)*	28.0	in nos.
Name of Division*	Dibruga	rh	Area Planted till now*			28.0	(1 8 - 1
Name of Range*	Dibruga	rh	•	Name of	FRF/PRF/Non-Fores	st Land*	
Fencing Done*(Ticl If Yes, fill the below table	k√):Yes 🖌 🛛	No	Ē.		Jokai RF		е – с 14
	pe of Fencing"			of Fencing leters)	% of Fencing Completed®	Condition	n of Fencing ^{\$}
RCC Post with Ch	ain Link		3	026 r Norms	100%	Go	od
Abbreviations #A:RCC post with chain lin B:RCC post with barbed C:Woodenpostwithchai D:Woodenpostwithbar E:Ironpostwithchain lin F:Bamboofencing G:Others	l wire inlink bed wire		1 2 3 	%-9% 0% -19% 0% -29% 0% -39% (so on) soon) 100%	\$Good Very Good Averag: Bad		
Site Nursery*(Tick√ No. of Seedling Rais Site Development	ed* (in nos.):- 6	No , 0000 - Yes] No		Requires	dling*:- 85 Very Good: s Weeding: s Weeding Urgen	
Infrastructure in Pl	antation Area*:-	Camp Hut (H	lalf Done)		Species Planted:		
		Sign Board (A CONTRACT OF A	Sec. Sec.		Hilkha, Jamun, B Teteli, Bhar, Mel	
Plantation Done*(1	ïck√):	Yes		No	_		
Spacing of Planted	Seedling*:-	2 m X 2 m					
Average Height of	the Seedling* (in Ci	m):- 70 cm			Other Species:- Ex	: Local Name (Scientific Na Multiple Species N	
Plantation Journal	Needs I	y Maintained: mprovement: intained:					
Inspection Remarks	Good Plantatio fencing mentio			ard are half o	lone. No Gate & W	/ater facility noti	ced. Length of
Dillipsonar D (Dillipsonar D eputy Conservator of O/o the PCCF & H	eka. IFS) Forests (CAMPA)	D	Olo the	servator of Fo APCCF (T) Assam Zone		A	(h Chas)

Contraction in the second second second second

Planta Name and	d Designation of Inspecting Author	ity*			Date*: Location*:	05/05/2024 Bolai
Dilip Kr	Deka IFS, Dipul Barman AFS,	, Mukut Ch I	Das AFS			
APO*	2023-24		Type of	Plantation*	AR	
Name of Circle*	Eastern Assam Circle		Plantatio	on Area (ha.)*	2.0	in nos
Name of Division*	Dibrugarh		Area Pla	anted till now*	2.0	
Name of Range*	Dibrugarh		Name of	RF/PRF/Non-Forest	Land*	
0				Jokai RF		
Fencing Done*(Ticl	k√):Yes ✓ No	t.				
Тү	pe of Fencing"	Length of I (in met		% of Fencing Completed®	Condition	n of Fencing ^{\$}
RCC P	Post with Chain Link	570 As per N		100%		Good
D:Woodenpostwithbarl E:Ironpostwithchain lind F:Bamboofencing G:Others Site Nursery*(Tick	k	30% (so 100	on))%	Average Bad percentage of Seedl	ling*:- 80	%
No. of Seedling Rais	ed* (in nos.):- 4600		Weeding (Tick√)	Requires V	ery Good: Veeding: Veeding Urgen	
	Advance Work*:- Yes	No				- <u>y</u>
Infrastructure in Pl	antation Area*:- Gate Sign Board			Species Planted: Hollong, Nahar	21	
Plantation Done*(T Spacing of Planted	Coodling*:		No			
	the Seedling* (in Cm):- 50 cm		7	Other Species:- Exc Lo	ocal Name (Scientific Na	ame) "Please Use Comm
	*(Tick√):- Properly Maintained:			[Multiple Species N	
Flantation Journal	Needs Improvement: Not Maintained:					
Inspection Remarks	: Good Plantation. No Camp I	Hut & Water	facility not	iced. Length of fend	ing mentioned	is as per Norm.
	ting Authority:					Inna .
Signature of Inspect						
(Dilip Kuffar De puty Conservator of F Olo the PCCF & Ho	(150)	Deputy Conser Olo the Al	Vator of For	est	ch	(HI COAS)

	tion d Designation of Inspecting Author	ritv*			05/2024
Dilip Kr	Deka IFS, Dipul Barman AFS	1.02		Location": Chawa	lkhowa NC Villag
аро*	2021-22	Туре о	f Plantation*	SSP	
Name of Circle*	Eastern Assam Circle	Plantat	ion Area (ha.)*	20.5	in nos.
Name of Division*	Dibrugarh	Area Pl	anted till now*	20.5 (As re	eported)
Name of Range*	Dibrugarh	Name of Non-For	RF/PRF/Non-Forest	Land*	
Fencing Done*(Tick	No				
Тур	be of Fencing#	Length of Fencing (in meters)	% of Fencing Completed®	Condition of I	Fencing ^{\$}
RCC Post with Ch	ain Link & 2 strand B/Wire	2737 As per Norms	100%	Good	
Abbreviations #A:RCC post with chain link B:RCC post with barbed C:Woodenpostwithchain D:Woodenpostwithbarb E:Ironpostwithchain link F:Bamboofencing G:Others	wire nlink ed wire	 0%-9% 10% -19% 20% -29% 30% -39% (so on) (soon) 100% 	\$Good Very Good Average Bad		
Site Nursery*(Tick√) No. of Seedling Raise	· · ·			ery Good:	
Site Development A	Advance Work*:- Yes	No 🗌	Requires V	Weeding Urgently:	
Site Development A Infrastructure in Pla			Requires V Species Planted:		
7	antation Area*:-		Species Planted:	Weeding Urgently: lock, Bhelkor, Bogig	
Infrastructure in Pla Plantation Done*(Ti	ck√):		Species Planted: Sissoo, Khoir, Hol	Weeding Urgently: lock, Bhelkor, Bogig	
Infrastructure in Pla	ck√):	s No	Species Planted: Sissoo, Khoir, Hol	Weeding Urgently: lock, Bhelkor, Bogig	
Infrastructure in Pla Plantation Done*(Ti Spacing of Planted S	antation Area*:- Camp Hut Water Facility ck√): • Yes	s No	Species Planted: Sissoo, Khoir, Hol	Weeding Urgently: lock, Bhelkor, Bogin a Sopa, Bogori	Dooma, Ajar,
Infrastructure in Pla Plantation Done*(Ti Spacing of Planted S	antation Area*:- Camp Hut Water Facility ck√): eeedling*:- 2 m X 2 m he Seedling* (in Cm):- 70 cm	s No	Species Planted: Sissoo, Khoir, Hol Patidoi, Simul, Tit	Weeding Urgently: lock, Bhelkor, Bogir a Sopa, Bogori	Dooma, Ajar,
Infrastructure in Pla Plantation Done*(Ti Spacing of Planted S Average Height of th	antation Area*:- Camp Hut Water Facility ck√): eedling*:- 2 m X 2 m he Seedling* (in Cm):- 70 cm (Tick√):- Properly Maintained: Needs Improvement: Not Maintained: Some portion may get subm No Lining, Stacking & Plantin	s No	Species Planted: Sissoo, Khoir, Hol Patidoi, Simul, Tit Other Species:- Exclo be plot is on the bar ide of the plot (app	Weeding Urgently: lock, Bhelkor, Bogin a Sopa, Bogori cal Name (Scientific Name) *P Multiple Species Name*	Dooma, Ajar,
Infrastructure in Pla Plantation Done*(Ti Spacing of Planted S Average Height of th Plantation Journal*	antation Area*:- Camp Hut Water Facility ck√): eedling*:- 2 m X 2 m he Seedling* (in Cm):- 70 cm (Tick√):- Properly Maintained: Needs Improvement: Not Maintained: Some portion may get subm	s No	Species Planted: Sissoo, Khoir, Hol Patidoi, Simul, Tit Other Species:- Exclo be plot is on the bar ide of the plot (app	Weeding Urgently: lock, Bhelkor, Bogin a Sopa, Bogori cal Name (Scientific Name) *P Multiple Species Name*	Dooma, Ajar,

Name a	m Forest Field Insp ation and Designation of Inspectin & Deka IFS, Dipul Barm	ng Authority*	.,	- - -	Date*: 06/09 Location*: Nepaligad	5/2024 on, Boraghoria
APO*	2023-2	24	Type of	f Plantation*	AR	
Name of Circle*	Upper Assam SF C	ircle, Nagaon	Plantati	ion Area (ha.)*	50.0	in nos.
Name of Division*		Dibrugarh SF Division Area Planted till now*		anted till now*	5.0 ha	
Name of Range*	Dibrugarh		Name of Namdan	RF/PRF/Non-Forest		
Fencing Done*(Ti If Yes, fill the below tab						
1	ype of Fencing*	322	n of Fencing meters)	% of Fencing Completed®	Condition of Fe	encing ^s
RCC Post with 0	Chain Link & 2 line B/Wire		3473 per Norm	70%	Good	
Abbreviations #A:RCC post with chain B:RCC post with barb D:Woodenpostwithch D:Woodenpostwithbi E:Ironpostwithchain I F:Bamboofencing G:Others	ed wire nainlink arbed wire	@	0%-9% 10%-19% 20%-29% 30%-39% (so on) (soon)	\$Good Very Good Average Bad		
			100%			
Site Nursery*(Tick No. of Seedling Ra Site Developmen	· [¥]		Survival Weedin (Tick√)	Requires V	ery Good:	
No. of Seedling Ra	ised* (in nos.):- 1300 It Advance Work*:- Yes Plantation Area*:-	, 00 s No	Survival Weedin (Tick√)	g Status*: Vo Requires V	ery Good: Veeding:	
No. of Seedling Ra Site Developmen	ised* (in nos.):- 1300 It Advance Work*:- Yes Plantation Area*:-	, L 00	Survival Weedin (Tick√)	g Status*: Vo Requires V Requires V	ery Good: Veeding: Veeding Urgently:	
No. of Seedling Ra Site Developmen	ised* (in nos.):- 1300 It Advance Work*:- Yes Plantation Area*:- Wa	, 00 s No	Survival Weedin (Tick√)	g Status*: Vo Requires V Requires V Species Planted:	ery Good: Veeding: Veeding Urgently:	
No. of Seedling Ra Site Developmen Infrastructure in I	ised* (in nos.):- 1300 It Advance Work*:- Yes Plantation Area*:- Wa (Tick√):	, L	Survival Weedin (Tick \checkmark) Well) No	g Status*: Vo Requires V Requires V Species Planted:	ery Good: Veeding: Veeding Urgently:	
No. of Seedling Ra Site Developmen Infrastructure in I Plantation Done* Spacing of Plantee	ised* (in nos.):- 1300 It Advance Work*:- Yes Plantation Area*:- Wa (Tick√):	/ COO	Survival Weedin (Tick \checkmark) Well) No	g Status*: Vo Requires V Requires V Species Planted: Hilikha, Tita Sopa	ery Good: Veeding: Veeding Urgently:	ease Use Comma
No. of Seedling Ra Site Developmen Infrastructure in I Plantation Done* Spacing of Plantee	ised* (in nos.):- 1300 t Advance Work*:- Yes Plantation Area*:- Wa (Tick√): 2 d Seedling*:- 2 f the Seedling* (in Cm):-	/ 00 s No s No ter Supply (Tube Yes Yes m X 2 m (in 5 ha ar 20 cm iintained: povement:	Survival Weedin (Tick \checkmark) Well) No	g Status*: Vo Requires V Requires V Species Planted: Hilikha, Tita Sopa	ery Good: Veeding: Veeding Urgently: , Bhomora	ease Use Comma
No. of Seedling Ra Site Developmen Infrastructure in I Plantation Done* Spacing of Plantee Average Height o	ised* (in nos.):- 1300 It Advance Work*:- Yes Plantation Area*:- Wa (Tick√): d Seedling*:- 2 f the Seedling* (in Cm):- al*(Tick√):- Properly Ma Needs Impro Not Maintai ks: Bad Plantation. No Advance work d Except Site nursery	7 00 s No s No ter Supply (Tube Yes Yes m X 2 m (in 5 ha ar 20 cm iintained: ovement: ned: yes lone in 50% of the & Fencing, overa	Survival Weedin (Tick \checkmark) Well) No ea) Invite Invi	g Status*: Vo Requires V Requires V Species Planted: Hilikha, Tita Sopa Other Species:- Ector	ery Good: Veeding: Veeding Urgently: , Bhomora , Bhomora	al area.

Name and	tion d Designation of Inspecting Author Deka IFS, Dipul Barman AFS,			Date*: 06/0 Location*: Boro G	5/2024 aon
аро*	2022-23	Туре	of Plantation*	AR	
Name of Circle*	Eastern Assam Circle, Jor		ition Area (ha.)*	50.0	in nos
Name of Division*	Sadiya		Planted till now*	30.0 ha	
Name of Range*				Land *	- 1 ⁻¹
Fencing Done*(Tick	x√):Yes 🖌 No 🗌	1			2
Тур	be of Fencing"	Length of Fencing (in meters)	% of Fencing Completed®	Condition of Fe	ncing ^s
RCC Post with Ch	ain Link & 1 line B/Wire	2973 As per Norm	100%	Good	
Abbreviations #A:RCC post with chain lin B:RCC post with barbed C:Woodenpostwithchain D:Woodenpostwithbarb E:Ironpostwithchain link F:Bamboofencing G:Others	wire nlink ped wire	 0%-9% 10% -19% 20% -29% 30% -39% (so on) (soon) 100% 	\$Good Very Good Average Bad		
Site Nursery*(Tick√) No. of Seedling Rais			/) Requires V	ery Good: Veeding:	ØD
No. of Seedling Rais	ed* (in nos.):- 125000, Advance Work*:- Yes Image: Contraction Area*:-	Weedi (Tick v	ng Status*: Ve ⁄) Requires V	ery Good:	
No. of Seedling Rais	ed* (in nos.):- 125000, Advance Work*:- Yes	Weedi (Tick v	ng Status*: Ve /) Requires V Requires V Species Planted:	ery Good: Veeding:	I I I ium, Arjun
No. of Seedling Rais	ed* (in nos.):- 125000, Advance Work*:- Yes Image: Contraction Area*:-	Weedi (Tick v	ng Status*: Ve /) Requires V Requires V Species Planted:	ery Good: Veeding: Veeding Urgently:	ium, Arjun
No. of Seedling Rais Site Development A Infrastructure in Pla Plantation Done*(T	ed* (in nos.):- 125000 Advance Work*:- Yes v antation Area*:- Water Supp ick√): ve	Weedi (Tick v 7 No	ng Status*: Ve /) Requires V Requires V Species Planted:	ery Good: Veeding: Veeding Urgently:	ium, Arjun
No. of Seedling Rais Site Development A Infrastructure in Pla Plantation Done*(T Spacing of Planted S	ed* (in nos.):- 125000 Advance Work*:- Yes antation Area*:- Water Supp ick√): ✓ Ye Seedling*:- 2 m X 2 m	Weedi (Tick v 7 No	ng Status*: Ve /) Requires V Requires V Species Planted:	ery Good: Veeding: Veeding Urgently: mari, Khoir, Ajar, Ur nari, Khoir, Ajar, Ur	
No. of Seedling Rais Site Development A Infrastructure in Pla Plantation Done*(T Spacing of Planted S	ed* (in nos.):- 125000 Advance Work*:- Yes antation Area*:- Water Supp ick√): Seedling*:- 2 m X 2 m the Seedling* (in Cm):- Stump	Weedi (Tick v) No	ng Status*: Vo () Requires V Requires V Species Planted: Simul, Sissoo, Gar	ery Good: Veeding: Veeding Urgently: nari, Khoir, Ajar, Ur	
No. of Seedling Rais Site Development A Infrastructure in Pla Plantation Done*(T Spacing of Planted S Average Height of t	ed* (in nos.):- 125000, Advance Work*:- Yes antation Area*:- Water Supp ick√): Seedling*:- 2 m X 2 m the Seedling* (in Cm):- Stump *(Tick√):- Properly Maintained: Needs Improvement: Not Maintained:	Weedi (Tick v) No oly s No Planted :	ng Status*: Ve /) Requires V Requires V Species Planted: Simul, Sissoo, Gar Other Species:- Exclo	ery Good: Veeding: Veeding Urgently: mari, Khoir, Ajar, Ur cal Name (Scientific Name) "PI Multiple Species Name"	lease Use Comm
No. of Seedling Rais Site Development A Infrastructure in Pla Plantation Done*(T Spacing of Planted S Average Height of t Plantation Journal	ed* (in nos.):- 125000, Advance Work*:- Yes antation Area*:- Water Supp ick√): Seedling*:- 2 m X 2 m the Seedling* (in Cm):- Stump the Seedling* (in Cm):-	Weedi (Tick v) No oly s No Planted :	ng Status*: Ve /) Requires V Requires V Species Planted: Simul, Sissoo, Gar Other Species:- Exclo	ery Good: Veeding: Veeding Urgently: mari, Khoir, Ajar, Uri cal Name (Scientific Name) "Pl Multiple Species Name" Wire. Creation is go fencing mentioned i	lease Use Comm

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PO*	2022-23	Туре о	of Plantation*	AR
ume of Circle*	Doomdooma Division		50.0 in nos	
ame of Division*			lanted till now*	30.0 ha
ame of Range*	Sadiya		of RF/PRF/Non-Forest Kolia RF	: Land*
-	'):Yes No	04		Sector
Yes, fill the below table	'):Yes No	Length of Fencing (in meters)	% of Fencing Completed®	Condition of Fencing ^{\$}
		Length of Fencing (in meters) 2973 As per Norm	% of Fencing Completed® 100%	Condition of Fencing ^{\$} Good

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	Forest Field Inspection ion Designation of Inspecting Author Deka IFS, Dipul Barman AFS	ity*	s	Date*: 06/0 Location*: Mekun	05/2024 ri Chowk
аро*	2022-23	Тур	e of Plantation*	ansare of AR	
Name of Circle*	Eastern Assam Circle, Jor		tation Area (ha.)*	50.0	in nos
Name of Division*	Doomdooma Division Area Planted till now*		* 30 ha		
Name of Range*	Inge* Sadiya Name of RF/PRF/Non-Fore Kundil Kolia RF			est Land*	
Fencing Done*(Tick	√):Yes 📈 No 🗌				
6	e of Fencing" ain Link & 1 line B/Wire	Length of Fencing (in meters) 3473	% of Fencing Completed® 100%	Condition of Fo	encing ^{\$}
	In Dark & T mic D, whe	As per Norm	10076	0000	
Abbreviations #A:RCC post with chain link B:RCC post with barbed C:Woodenpostwithchain D:Woodenpostwithbarb E:Ironpostwithchain link F:Bamboofencing G:Others	wire Ilink ed wire	@ 0%-9% 10% -19% 20% -29% 30% -39% (so on) (so on) 100%	\$Good Very Good Average Bad		
Site Development A		T No (Tick	20 State 1 Sta	Weeding: Weeding Urgently:	
N	Camp Hut Water Supp	bly	Simul, Sissoo, G	amari, Khoir, Ajar, U	rium, Arjui
Plantation Done*(Ti	ck√): ✓ Ye	s No			
Spacing of Planted S	2111 × 211	1			
	he Seedling* (in Cm):- 65 (Tick√):- Properly Maintained Needs Improvement		Other Species:- Ex:	Local Name (Scientific Name) "I Multiple Species Name"	Please Use Com
	Not Maintained:				
Inspection Remarks:	Good Plantation. Fencing work is in progress B/Wire noticed. Creation is 80. Length of fencing menti	going on. No Gate &	Sign Board noticed.		
Signature of Inspects	IFSI	Deputy Conservator O/o the APCCI	of Forest	the	(DAY)

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	tion Designation of Inspecting Authon Deka IFS, Dipul Barman AF		© Ch Das AFS		Date*: 07/05/20 Location*: Namhollon	
APO*	2023-24	*	Туре с	of Plantation*	ANR	
Name of Circle* .	Eastern Assam Circle, Jor	hat	Plantat	tion Area (ha.)*	25.0	in nos.
Name of Division*	Doomdooma Divisio	807 7 .	Area P	lanted till now	16.0 ha	
Name of Range*	Kakopathar	•	Name o	f RF/PRF/Non-Forest	Land*	
Fencing Done*(Tick	s√):Yes 🚺 No		Doomd	ooma RF		
	e of Fencing"		of Fencing meters)	% of Fencing Completed®	Condition of Fencing	\$
RCC Post with Cha	ain Link & 2 line B/Wire		2015 per Norm	· 80% - 89%	Good	
5:RCC post with barbed C:Woodenpostwithchair D:Woodenpostwithbarb	nlink		10% -19% 20% -29% 30% -39%	Verv Good Average Bad	- - 2	
E:Ironpostwithchain link F:Bamboofencing G:Others Site Nursery*(Tick√)			(so on) (soon) 100% Surviva	l percentage of Seed	ling*:- 70 %	
F:Bamboofencing G:Others Site Nursery*(Tick√) No. of Seedling Raise Site Development	ed* (in nos.):- Advance Work*:- Yes		(soon) 100% Surviva Weedin (Tick√	ng Status": V) Requires V Requires V	ery Good:	
F:Bamboofencing G:Others Site Nursery*(Tick√) No. of Seedling Raise	ed* (in nos.):- Advance Work*:- Yes		(soon) 100% Surviva Weedin (Tick√	ng Status": V) Requires V Requires V Species Planted:	ery Good: Weeding:	
F:Bamboofencing G:Others Site Nursery*(Tick√) No. of Seedling Raise Site Development	ed* (in nos.):- Advance Work*:- Yes		(soon) 100% Surviva Weedin (Tick√	ng Status": V) Requires V Requires V	ery Good: Weeding:	
F:Bamboofencing G:Others Site Nursery*(Tick√) No. of Seedling Raise Site Development A Infrastructure in Pla Plantation Done*(Ti	i:- Yes V No ed* (in nos.):- 15000 / Advance Work*:- Yes antation Area*:-	es	(soon) 100% Surviva Weedin (Tick√	ng Status": V) Requires V Requires V Species Planted:	ery Good: Weeding:	
F:Bamboofencing G:Others Site Nursery*(Tick√) No. of Seedling Raise Site Development A Infrastructure in Pla Plantation Done*(Ti Spacing of Planted S	I:- Yes ✓ No ed* (in nos.):- 15000 ′ Advance Work*:- Yes antation Area*:-	es	(soon) 100% Surviva Weedin (Tick√	ng Status*: V) Requires V Requires V Species Planted: Hollong	ery Good: Weeding: Weeding Urgently:	
F:Bamboofencing G:Others Site Nursery*(Tick√) No. of Seedling Raise Site Development A Infrastructure in Pla Plantation Done*(Ti Spacing of Planted S Average Height of t	i:- Yes V No ed* (in nos.):- 15000 / Advance Work*:- Yes antation Area*:-	/ No /es m	(soon) 100% Surviva Weedin (Tick√	ng Status*: V) Requires V Requires V Species Planted: Hollong	ery Good: Weeding: Weeding Urgently:	Jse Comm
F:Bamboofencing G:Others Site Nursery*(Tick√) No. of Seedling Raise Site Development A Infrastructure in Pla Plantation Done*(Ti Spacing of Planted S Average Height of t	I:- Yes ✓ No ed* (in nos.):- 15000 / Advance Work*:- Yes antation Area*:- ick√): ✓ Y Seedling*:- 4 m X 4 m he Seedling* (in Cm):- 70 (Tick√):- Properly Maintaine Needs Improvement Not Maintained:	res m d: nt: cking has d in plante	(soon) 100% Surviva Weedin (Tick /) No No	ng Status*: V) Requires V Requires V Species Planted: Hollong Other Species:- Extle	ery Good: Weeding: Weeding Urgently: © ocal Name (Scientific Name) "Please U Multiple Species Name"	ctivitie

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Name an	tion d Designation of Insp Deka IFS, Dipul B	CT (Das AFS		Date*: 07/0 Location*: Koriaja	05/2024 aan
APO*	2023	3-24		Type of	Plantation*	ANR	
Name of Circle*	Eastern Assa	m Circle, Jorh	at	Plantati	on Area (ha.)*	50.0	in nos
Name of Division*	Doomdo	oma Division	L I	Area Pla	anted till now*	35.0 ha	*
Name of Range*	Khatangpani		Khatangpani			Land*	
Fencing Done*(Tick	«√):Yes 🔽 🛛 N	lo		Buridihir	ng RF		
Тур	be of Fencing#		Length of F (in met	ters)	% of Fencing Completed®	Condition of Fe	encing ^{\$}
RCC Post with Ch	ain Link & 1 line B/V	Vire	323 As per		70%-79%	Good	
Abbreviations #A:RCC post with chain lin E:RCC post with barbed C:Woodenpostwithchai D:Woodenpostwithbart E:Ironpostwithchain link F:Bamboofencing G:Others	wire nlink ped wire		20% 30% (so (so	6 -19% 6 -29% 6 -39% 9 on)	\$Good Verv Good Average Bad		
Site Nursery*(Tick√)	ed* (in nos);-	No		Survival	percentage of Seed Status*: V	ling*:- 70 % 'ery Good:	
Site Nursery*(Tick√) No. of Seedling Rais Site Development	ed* (in nos.):- 1 Advance Work*:-	25000 Yes Camp Hut Water Facility Sign Board] No	Weeding (Tick√)	Status*: V Requires	ery Good:	
Site Nursery*(Tick√) No. of Seedling Rais Site Development A	ed* (in nos.):- [1] Advance Work*:- antation Area*:-	25000 Yes Camp Hut Water Facility Sign Board Gate	, , 	Weeding (Tick√)	Status*: V Requires Requires Species Planted:	ery Good: Weeding:	
Site Nursery*(Tick√) No. of Seedling Rais Site Development	ed* (in nos.):- 1 Advance Work*:- antation Area*:-	25000 Yes Camp Hut Water Facility Sign Board	, , 	Weeding (Tick√)	Status*: V Requires Requires Species Planted:	ery Good: Weeding:	
Site Nursery*(Tick√) No. of Seedling Rais Site Development A Infrastructure in Plantation Done*(T	ed* (in nos.):- [1] Advance Work*:- antation Area*:- ick√): Seedling*:-	25000 Yes Camp Hut Water Facility Sign Board Gate Yes 4 m X 4 m	, , 	Weeding (Tick√)	Status*: V Requires Requires Species Planted: Hollong	ery Good: Weeding:	
Site Nursery*(Tick√) No. of Seedling Rais Site Development Infrastructure in Pl Plantation Done*(T Spacing of Planted S	ed* (in nos.):- 1 Advance Work*:- antation Area*:- ick√): Seedling*:- :he Seedling* (in Cr *(Tick√):- Properly Needs Ir	25000 Yes Camp Hut Water Facility Sign Board Gate Yes 4 m X 4 m n):- 45		Weeding (Tick√)	Status*: V Requires Requires Species Planted: Hollong	Gery Good: Weeding: Weeding Urgently:	
Site Nursery*(Tick√) No. of Seedling Rais Site Development A Infrastructure in Pl Plantation Done*(T Spacing of Planted S Average Height of t	ed* (in nos.):- 1: Advance Work*:- antation Area*:- ick√): Seedling*:- the Seedling* (in Cr *(Tick√):- Properly Needs Ir Not Mai	25000 Yes Camp Hut Water Facility Sign Board Gate Yes 4 m X 4 m n):- 45 Maintained: mprovement: intained: n. lining & stack ost with Chai	s	Weeding (Tick√)	Status*: V Requires Requires Species Planted: Hollong Other Species:- Ecolor other Species:- Ecolor in the back side of 3/Wire noticed. To	Gery Good: Weeding: Weeding Urgently:	Please Use Comma

	iON Designation of Inspecting Autho Deka IFS, Dipul Barman AF		Das AFS		Date*: 07/ Location*: Koriaja	05/2024 Ian (Military Ba
APO*	2021-22		Туре о	f Plantation*	AR	
Name of Circle*	Eastern Assam Circle, Jon	rhat	Plantat	ion Area (ha.)*	50.0	in nos.
Name of Division*	Doomdooma Divisio	on	Area Planted till now*		5.0 ha	
Name of Range*	me of Range*		Name of RF/PRF/Non-Fores Buridihing (Block I) RF		.and*	
Fencing Done*(Tick	/):Yes // No					
	e of Fencing"	Length of F (in met	The second second second	% of Fencing Completed®	Condition of F	encing ^s
RCC Post with Cha	in Link & No B/Wire	242 As per 1		30%-39%	Averag	e
Abbreviations #A:RCC post with chain link © RCC post with barbed v C:Woodenpostwithchain D:Woodenpostwithbarbe E:Ironpostwithchain link F:Bamboofencing G:Others	vire link	20% 30%	-19% -29% -39% on)	\$Good Verv Good Average Bad		
	dvance Work*:- Yes	No No	• Weedin (Tick√)	Requires V Requires V	ery Good: Veeding: Veeding Urgently:	
Infrastructure in Pla	ntation Area*:- NIL		g training and	Species Planted:		_
				Hollong, Lali, Moj	, Ajar, Hilikha, Ama	ara, Thekera
Plantation Done*(Ti	I	/es	No			
Spacing of Planted S	eedling*:- 2 m X 2	m				
Average Height of th	ne Seedling* (in Cm):- 30			Other Species:- Exclo	cal Name (Scientific Name) " Multiple Species Name"	Please Use Comma ti
Plantation Journal*	(Tick√):- Properly Maintaine Needs Improvemer Not Maintained:					5 (4
Inspection Remarks:	Average Plantation. Advance work not done in Utmost care needed to ma chain link but no B/Wire s Survival % is 45 of planted mentioned is as per Norm	ake the planta een. Only 30% I seedlings. Ler	tion succe fencing cong th of fer	ssful. No any Infrastrompleted. Presently incing mentioned is as	ucture seen. RCC p 5 ha area has beer per Norm. Length	oost with planted. of fencing
Signature of Inspect	ing Authority: ka. IFS)	Deputy Cons	APCCF (Forest	0 M	receas

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Plantat	Forest Field Insj ion				Date*: 07/0	5/2024
Name and	Designation of Inspecti	ing Authority*			Location*: Koriajaa	
Dilip Kr I	Deka IFS, Dipul Barr	nan AFS, Muku	t Ch Das AFS			
Г			7		AR	
APO*	2021-22	2	Туре о	of Plantation*		
16 F	Eastern Assam Ci	rcle, Jorhat				
Name of Circle*	Plantation Area (ha.)*		ion Area (ha.)*	50.0	in nos.	
	Doomdoom	a Division	Area Planted till now*		5.0 ha	
Name of Division*						
	Khatang	pani				
Name of Range*	ne of Range*			f RF/PRF/Non-Forest	Land*	
			Buridihi	ing (Block II) RF		
Fencing Done*(Tick If Yes, fill the below table	√):Yes 🚺 No					
	e of Fencing#		h of Fencing	% of Fencing	Condition of Fe	ncing ^{\$}
	hin Link & No B/Wire	(ii	n meters) 2327	Completed® 30%-39%	Average	
		A	s per Norm		Trotage	
$1, \sigma_{1,2}^{+}$				1		
Abbreviations #A:RCC post with chain link		6		\$Good		
B:RCC post with barbed			10% -19% 20% -29%	Very Good Average		
D:Woodenpostwithbarb E:Ironpostwithchain link			30% -39% (so on)	Bad		
F:Bamboofencing			(soon)			
Giuthera			100%			
Site Nursery*(Tick√)	- Yes 🗸	No	Surviva	l percentage of Seed	ling*:- 45 %	
No. of Seedling Raise	ed* (in nos.):-		Weedin	ng Status*: V	ery Good:	
	1250	000 ′	(Tick√		-	
Site Dovelopment /	Advance Work*:- Yo			Requires	Weeding Urgently:	
Infrastructure in Pla	antation Area*:-	11		Species Planted:	*	
			8	Hollong, Lali, Mo	j, Ajar, Hilikha, Ama	ra, Thekera
	-					
Plantation Done*(Ti	ck√): v	Yes	No			
		2 m X 2 m				
Spacing of Planted S	eedling :-	zmxzm				
Spacing of Planted S	Ľ	· · · · · · · · · · · · · · · · · · ·		L		
	he Seedling* (in Cm):	· · · · · · · · · · · · · · · · · · ·		Other Species:- Excl	ocal Name (Scientific Name) "P Multiple Species Name"	lease Use Comma to
	he Seedling* (in Cm):	- 30		Other Species:- Exc L	ocal Name (Scientific Name) "P Multiple Species Name"	lease Use Comma to
Average Height of t	he Seedling* (in Cm): (Tick√):- Properly M Needs Imp	- 30 laintained: [rovement:]		Other Species:- Ex L		lease Use Comma to
Average Height of t	he Seedling* (in Cm): (Tick√):- Properly M	- 30 laintained: [rovement:]		Other Species:- Excl		lease Use Comma to
Average Height of t Plantation Journal*	he Seedling* (in Cm): (Tick√):- Properly M Needs Imp Not Mainta	- 30 laintained: [rovement:]		Other Species:- Exc L		lease Use Comma to
Average Height of t	he Seedling* (in Cm): (Tick√):- Properly M Needs Imp Not Mainta	- 30 Iaintained: [rovement: [] ained: [] n.			Multiple Species Name"	
Average Height of t Plantation Journal*	he Seedling* (in Cm): (Tick√):- Properly M Needs Imp Not Mainta Average Plantatio Advance work not	- 30 Iaintained: [rovement: [ained: [n. t done in the area	earlier. No lini	ing & Stacking. Mort	Multiple Species Name"	noticed.
Average Height of t Plantation Journal*	he Seedling* (in Cm): (Tick√):- Properly M Needs Imp Not Mainta Average Plantation Advance work not Utmost care need	- 30 laintained: [rovement: [] ained: [] n. t done in the area ed to make the p	lantation succe	ing & Stacking. Mort	Multiple Species Name" ality in planted area cructure seen. RCC p	noticed. ost with
Average Height of t Plantation Journal*	he Seedling* (in Cm): (Tick√):- Properly M Needs Imp Not Mainta Average Plantation Advance work not Utmost care need	- 30 laintained: [rovement: [ained: [n. t done in the area ed to make the p B/Wire seen. Only	lantation succe y 30% fencing c	ing & Stacking. Mort	Multiple Species Name" ality in planted area cructure seen. RCC p	noticed. ost with
Average Height of t Plantation Journal* Inspection Remarks:	he Seedling* (in Cm): (Tick√):- Properly M Needs Imp Not Mainta Average Plantatio Advance work not Utmost care need chain link but no E Length of fencing	- 30 laintained: [rovement: [ained: [n. t done in the area ed to make the p B/Wire seen. Only	lantation succe y 30% fencing c	ing & Stacking. Mort	Multiple Species Name" cality in planted area cructure seen. RCC p y 5 ha area has been	noticed. ost with planted.
Average Height of t Plantation Journal*	he Seedling* (in Cm): (Tick√):- Properly M Needs Imp Not Mainta Average Plantatio Advance work not Utmost care need chain link but no E Length of fencing	- 30 laintained: [rovement: [ained: [n. t done in the area ed to make the p B/Wire seen. Only mentioned is as p	lantation succe y 30% fencing o per Norm.	ing & Stacking. Mort essful. No any Infrast completed. Presently	Multiple Species Name" cality in planted area cructure seen. RCC p y 5 ha area has been	noticed. ost with planted.
Average Height of t Plantation Journal Inspection Remarks: <u>Signature of Inspect</u>	he Seedling* (in Cm): (Tick√):- Properly M Needs Imp Not Mainta Average Plantation Advance work not Utmost care need chain link but no E Length of fencing	- 30 laintained: [rovement: [ained: [n. t done in the area ed to make the p B/Wire seen. Only mentioned is as p	antation succe y 30% fencing of per Norm. AFZ Conservator of the APCCF (ing & Stacking. Mort essful. No any Infrast completed. Presently Forest	Multiple Species Name" cality in planted area cructure seen. RCC p y 5 ha area has been	noticed. ost with
Average Height of t Plantation Journal* Inspection Remarks:	he Seedling* (in Cm): (Tick√):- Properly M Needs Imp Not Mainta Average Plantation Advance work not Utmost care need chain link but no E Length of fencing in ing Authority: Deka, IFS)	- 30 laintained: [rovement: [ained: [n. t done in the area ed to make the p B/Wire seen. Only mentioned is as p Deputy O	lantation succe y 30% fencing o per Norm.	ing & Stacking. Mort essful. No any Infrast completed. Presently Forest T)	Multiple Species Name" cality in planted area cructure seen. RCC p y 5 ha area has been	noticed. ost with planted.

	On Designation of Inspecting Author Deka IFS, Dipul Barman AFS,			Date*: 07/05/2024 Location*: Koriajaan
40*	2022-23		of Plantation*	AR
Name of Circle*	ircle* Eastern Assam Circle, Jorhat Plantation Area (ha.)*			50.0 in nos
Name of Division*			5.0 ha	
Name of Range*	Khatangpani			and*
encing Done*(Tick	/):Yes No		rmara RF	
f Yes, fill the below table	of Fencing [#]	Length of Fencing	% of Fencing	Condition of Fencing ⁵
RCC Post with Chai		(in meters) 3732 As per Norm	Completed® 20%-29%	Average
Abbreviations #A:RCC post with chain link 3:RCC post with chain link C:Woodenpostwithchain D:Woodenpostwithbarbe E:Ironpostwithchain link F:Bamboofencing G:Others	ink	@ 0%-9% 10% -19% 20% -29% 30% -39% (so on) (so on) 100%	\$Good Verv Good Average Bad	
No. of Seedling Raise	d* (in nos.):- 120000	(Tick	√) Requires V	ery Good: Veeding: Veeding Urgently:
		No	Species Planted	5 5 7
			Species Planted: Hollong, Lali, Moj	
Infrastructure in Plat Plantation Done*(Tic	ntation Area*:- NIL :k√): ✓ Yes	s No		
Infrastructure in Plan Plantation Done*(Tic Spacing of Planted Se	ntation Area*:- NIL :k√): ✓ Yes	s No	Hollong, Lali, Moj	, Ajar, Hilikha, Amara, Thekera , cal Name (Scientific Name) "Please Use Comm Multiple Species Name"
Infrastructure in Plan Plantation Done*(Tio Spacing of Planted So Average Height of th	ntation Area*:- NIL :k√): eedling*:- 2 m X 2 m	s No	Hollong, Lali, Moj	, Ajar, Hilikha, Amara, Thekera cal Name (Scientific Name) "Please Use Comm
Infrastructure in Plat Plantation Done*(Tic Spacing of Planted Se Average Height of th Plantation Journal*(ntation Area*:- NIL NIL eedling*:- eedling*:- 2 m X 2 m e Seedling* (in Cm):- 35 Tick√):- Properly Maintained: Needs Improvement: Not Maintained: Bad Plantation. Noticed that Advance work	s No	Hollong, Lali, Moj Other Species:- Ector earlier. No lining & St e plantation successfu	, Ajar, Hilikha, Amara, Thekera cal Name (Scientific Name) "Please Use Comm Multiple Species Name" acking. Mortality is also notice I. Fencing not completed but
Infrastructure in Plan Plantation Done*(Tio Spacing of Planted So Average Height of th	ntation Area*:- NIL NIL eedling*:- eedling*:- 2 m X 2 m e Seedling* (in Cm):- 35 Tick√):- Properly Maintained: Needs Improvement: Not Maintained: Bad Plantation. Noticed that Advance work in planted area. Utmost care going on. No Infrastructure in mg Authority:	s No	Hollong, Lali, Moj Other Species:- Exc Lo earlier. No lining & St e plantation successfu ng mentioned is as per	, Ajar, Hilikha, Amara, Thekera cal Name (Scientific Name) "Please Use Comm Multiple Species Name" acking. Mortality is also noticed I. Fencing not completed but

Plantat Name and	Forest Field Inspection tion Designation of Inspecting Author Deka IFS, Dipul Barman AFS,	ity*	а	Date*: 08/05/2024 Location*: Balijan
APO*	2023-24	Туре	of Plantation*	AR
Name of Circle*	Eastern Assam Circle, Jorhat		tion Area (ha.)*	25.0 in nos.
Name of Division*	Digboi Division	Area F	Planted till now*	25.0 ha
Name of Range*	Digboi		of RF/PRF/Non-Forest Dihing RF (West Bloc	
Fencing Done*(Tick	s√):Yes 📈 No	v		
Тур	e of Fencing"	Length of Fencing (in meters)	% of Fencing Completed®	Condition of Fencing ⁵
RCC Post with Ch	ain Link & 3 line B/Wire	2325 As per Norm	100%	Good
Abbreviations #A:RCC post with chain lin since post with parpeo C:Woodenpostwithchain D:Woodenpostwithbart E:Ironpostwithchain link F:Bamboofencing G:Others	wire nlink ved wire	@ 0%-9% 10%-15% 20%-29% 30%-39% (so on) (so on) 100%	\$Good verv ଓ୦୦ଘ Average Bad	
No. of Seedling Rais Site Development A Infrastructure in Pla	Advance Work*:- Yes	(Tick√) Requires Requires Species Planted:	Very Good: Weeding: Weeding Urgently: Ajar, Ou-tenga, Hilikha, Hollong,
Plantation Done*(T		s No		
Spacing of Planted	2111 × 211			
Average Height of t	he Seedling* (in Cm):- *(Tick√):- Properly Maintained: Needs Improvement: Not Maintained:		Madhuri Aam	Local Name (Scientific Name) "Please Use Comma Multiple Species Name"
Inspection Remarks	Very Good Plantation.		filling. Water Suppl	y & Gate not installed. Length of
<u>Signature of Inspect</u> (Dilip Kumar Deputy Conservator of Olo the PCCF &	Deka, IFS) of Forests (CAMPA)	Deputy Conservator C Olo the APCCF Lower Assam Z Basistha, Guwaha	(I) one	Miles Chicano

7255	ation nd Designation of Inspecting Authori r Deka IFS, Dipul Barman AFS,			Date*: 08/05/2024 Location*: Ciring Mamoroni
APO*	2022-23	Туре о	of Plantation*	AR
Name of Circle*	Digboi Division		tion Area (ha.)*	50.0 in nos
Name of Division*			45.0 ha	
Name of Range*	Lakhipathar		f RF/PRF/Non-Forest Dihing RF (West Bloc	
Fencing Done*(Tid				
עד	vpe of Fencing"	Length of Fencing (in meters)	% of Fencing Completed®	Condition of Fencing ^{\$}
RCC Post with 4	line B/Wire	3125 As per Norm	100%	Good But, No Chain Link Fencing.
Abbreviations #A:RCC post with chain l a.rcc post with barber C:Woodenpostwithch D:Woodenpostwithba E:Ironpostwithchain li F:Bamboofencing G:Others	d wire ainlink rbed wire	@ 0%-9% 10% -15% 20% -29% 30% -39% (so on) 100%	\$Good Verv Good Average Bad	
No. of Seedling Rai Site Development Infrastructure in P	Advance Work*:- Yes	(Tick√)) Requires Requires Species Planted:	Very Good: Weeding: Weeding Urgently: Weeding Urgently: Meeding Urgently:
	L Soodling*:	s No		
Plantation Done*(Spacing of Planted	2 m X 2 m			
Spacing of Planted	the Seedling* (in Cm):- 90		Other Species:- Ex:	.ocal Name (Scientific Name) "Please Use Comr Multiple Species Name"
Spacing of Planted Average Height of	2111 × 2111		Other Species:- Ex: Pani Leteku	
Spacing of Planted Average Height of Plantation Journa	the Seedling* (in Cm):- 90 I*(Tick√):- Properly Maintained: Needs Improvement: Not Maintained: s: To gear up weeding operation required. It shows that earlied	on with vacancy filling.	Pani Leteku . In interior portion was not done prop	Multiple Species Name"

Plantat Name and	Forest Field I ion Designation of Insp Deka IFS, Dipul E	ecting Authorit	ty*			Date*: 08/05/2024 Location*: Nagajan (Dhulijan)
АРО*	202	1-22		Туре о	of Plantation*	AR
Name of Circle*	Eastern Assan	ı Circle, Jorha	t	Planta	tion Area (ha.)*	50.0 in nos.
Name of Division*	Digboi D	Division		Area P	lanted till now*	50.0 ha
Name of Range*	Lakhipa	thar		Name o	f RF/PRF/Non-Forest	t Land*
Fencing Done*(Tick	√):Yes 🗸 👔	No		Upper I	Dihing RF (West Blo	ck)
If Yes, fill the below table	e of Fencing [#]		Length of (in me		% of Fencing Completed®	Condition of Fencing ^{\$}
RCC Post with 4 lin	ne B/Wire		21	50 Norm	100%	Good But, No Chain Link Fencing.
Abbreviations #A:RCC post with chain link B:RCC post with barbed C. woodenpostwithchain D:Woodenpostwithbarb E:Ironpostwithchain link F:Bamboofencing C:Come	wire iirik		10 20 30' (s	5-9% % -19% % -25% % -39% o on) oon)	\$Good Very Good Average Bad	
Site Nursery*(Tick√) No. of Seedling Raise Site Development A Infrastructure in Pla	ed* (in nos.):-	5000 , - Yes 🗸] No	Weedir (Tick√) Requires	Very Good: Weeding: Weeding Urgently:
3		Sign Board			Ajar, Nahar, Son Urium, Arjun	n, Bhomora, Bogi Poma, Jamun,
Plantation Done*(Ti Spacing of Planted S		Yes 2 m X 2 m	· [∫ No		
Average Height of t	ne Seedling* (in C	m):- 100			Other Species:- Ex:	Local Name (Scientific Name) "Please Use Comma to Multiple Species Name"
Plantation Journal*	Needs I	y Maintained: mprovement: intained:			Pani Leteku	
Inspection Remarks:	the area. Entire lining, Stacking B/W noticed. In	e area could n & Planting ar n some place	ot be inspe re required Bamboo po	cted due t to make tl ost are see	o heavy weed. Adva ne plantation succes n in place of concret	vance Work was not done inside ance work type jungle cutting, ssful. RCC post with 4 strands te post. No other infrastructures Norm. <u>Average Plantation.</u>
Signature of Inspects Conip Rumar D Deputy Conservator of O/o the PCCF & H	eka, IFS) Forests (CAMPA)		Lowe	AFZ nservator o ne APCCF r Assam Zo na, Guwaha	(1) one	A Chilles

Plantat Name and	on Designation of In	Inspection		FS	Date*: 08/05 Location*: Bogap	
PO*	20	23-24	Тур	pe of Plantation*	ANR	
ame of Circle*	Eastern Assa	m Circle, Jorhat		ntation Area (ha.)*	100.0	in nos.
ame of Division*	Digboi	i Division	Are	a Planted till now*	60.0 ha	94.
ame of Range*	Lakhij	pathar		ne of RF/PRF/Non-Fore er Dihing RF (West B		
encing Done*(Tick) Yes, fill the below table	/):Yes 🗸	No				
Туре	e of Fencing [#]		Length of Fencing (in meters)	% of Fencing Completed®	Condition of F	encing ^s
RCC Post with Cha	in Link		2500 As per Norm	100%	Good	
c. woodenpostwithchain D:Woodenpostwithbarbe E:Ironpostwithchain link F:Bamboofencing G:Otnet: te Nursery*(Tick√): o. of Seedling Raise	- Yes d* (in nos.):-	No 30000 '	(Tic		edling*:- 65 % Very Good: es Weeding: es Weeding Urgently:	
te Development A	a state	L	No 🗸	Species Planted		
in asu ucture in rha	t.	Sign Board Camp Hut		Bogipoma, Bor Ou-tenga, Dalo	rpat, Bhomora Hollon chini, Bhelkor, Jamuk, Dhuna, Kanchan	
Plantation Done*(Tie Spacing of Planted S		Yes 4 m X 4 m	No			
Average Height of th	ne Seedling* (in	Cm):- 80		Other Species:-	Ex: Local Name (Scientific Name) Multiple Species Name'	
Plantation Journal*	Need	erly Maintained: s Improvement: Aaintained:		Amul, Pani Le	teku, Champ Kathal	đ
nspection Remarks:	seedling in op Nazirating. N	pen space. Abou	ut 20% mortality n ture noticed exce	oticed in planted see	out 40 ha area). Have dlings. Site Nursery is p Hut. Length of fenci	at
Signature of Inspecti	na Authority:		143	/		1102

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	tion I Designation of Inspecting Author Deka IFS, Dipul Barman AFS,			Date*: 08/05/2 Location*: 2 no Na	Contestinations.
APO*	2023-24	Туре	of Plantation*	AR 5.0 in	
Name of Circle*	Eastern Assam Circle, Jorha		tion Area (ha.)*		
Name of Division*	Doomdooma Division	27	Planted till now*	0 ha	+
Name of Range*	Doomdooma	Name o	of RF/PRF/Non-Forest RF	Land*	
Fencing Done*(Tick	V):Yes No				
Тур	e of Fencing"	Length of Fencing	% of Fencing	Condition of Fe	encing ^s
	in link fence & 2 line B/Wire	(in meters) 1082	Completed® 80%-89%	Good	
State of		As per Norm			
5:RCC post with barbed C:Woodenpostwithchair D:Woodenpostwithbarb E:Ironpostwithchain link F:Bamboofencing G:Others	ılink ed wire	10% -19% 20% -29% 30% -39% (so on) (soon) 100%	Verv Good Average Bad		
Site Nursery*(Tick√) No. of Seedling Raise		Weedin		'ery Good:	
No. of Seedling Raise	ed* (in nos.):- 0 Advance Work*:- Yes		ng Status*: V ⁄) Requires V	'ery Good:	
No. of Seedling Raise Site Development A	ed* (in nos.):- 0 Advance Work*:- Yes	₩eedin (Tick√	ng Status*: V /) Requires Requires	'ery Good: Weeding:	
No. of Seedling Raise Site Development A	ed* (in nos.):- 0 Advance Work*:- Yes	₩eedin (Tick√	ng Status*: V /) Requires Requires	'ery Good: Weeding:	
No. of Seedling Raise Site Development A	ed* (in nos.):- 0 Advance Work*:- Yes	Weedin (Tick√ No ✓	ng Status*: V /) Requires Requires	'ery Good: Weeding:	
No. of Seedling Raise Site Development A Infrastructure in Pla	ed* (in nos.):- 0 Advance Work*:- Yes ′⊂ antation Area*:- Gate	Weedin (Tick√ No ✓	ng Status*: V /) Requires Requires	'ery Good: Weeding:	
No. of Seedling Raise Site Development A Infrastructure in Pla Plantation Done*(Ti Spacing of Planted S	ed* (in nos.):- 0 Advance Work*:- Yes ′⊂ antation Area*:- Gate	Weedin (Tick√ No ✓	ng Status*: V () Requires (Requires (Species Planted:	Yery Good: Weeding: Weeding Urgently:	□ ⊉
No. of Seedling Raise Site Development A Infrastructure in Pla Plantation Done*(Ti Spacing of Planted S Average Height of th	ed* (in nos.):- $ \begin{array}{c c} 0 \\ \hline \\ Advance Work*:- Yes \\ \hline \\ antation Area*:- \\ \hline \\ Gate \\ \hline \\ Gate \\ \hline \\ \hline \\ Geedling*:- \\ \hline \\ \hline \\ \hline \\ He Seedling* (in Cm):- \\ 0 \\ \hline \\ \hline$	Weedin No No .	ng Status*: V () Requires (Requires (Species Planted:	Yery Good: Weeding: Weeding Urgently:	□ Ø
No. of Seedling Raise Site Development A Infrastructure in Pla Plantation Done*(Ti Spacing of Planted S Average Height of th	ed* (in nos.):- 0 Advance Work*:- Yes ′ antation Area*:- Gate ick√):Ye Seedling*: he Seedling* (in Cm):- 0	Weedin No No .	ng Status*: V () Requires (Requires (Species Planted:	Yery Good: Weeding: Weeding Urgently:	□ ¥
No. of Seedling Raise Site Development A Infrastructure in Pla Plantation Done*(Ti Spacing of Planted S Average Height of th	ed* (in nos.):- 0 Advance Work*:- Yes antation Area*:- Gate ick√): Seedling*: the Seedling* (in Cm):- 0 (Tick√):- Properly Maintained: Needs Improvement:	Weedin No No .	ng Status*: V () Requires (Requires (Species Planted:	Yery Good: Weeding: Weeding Urgently:	□ Ø
No. of Seedling Raise Site Development A Infrastructure in Pla Plantation Done*(Ti Spacing of Planted S Average Height of th	ed* (in nos.):- 0 Advance Work*:- Yes antation Area*:- Gate ick√): Geedling*: he Seedling* (in Cm):- 0 (Tick√):- Properly Maintained: Needs Improvement: Not Maintained:	Weedin (Tick V No	ng Status*: V () Requires V Requires V Species Planted: Other Species:- Eccl done). No Advance V	Yery Good: Weeding: Weeding Urgently: ocal Name (Scientific Name) "P Multiple Species Name"	lease Use Comm
No. of Seedling Raise Site Development A Infrastructure in Pla Plantation Done*(Ti Spacing of Planted S Average Height of th Plantation Journal*	ed* (in nos.):- 0 Advance Work*:- Yes antation Area*:- Gate ick√): Seedling*: the Seedling* (in Cm):- 0 (Tick√):- Properly Maintained: Needs Improvement: Not Maintained: Not Maintained:	Weedin (Tick V No	ng Status*: V () Requires V Requires V Species Planted: Other Species:- Eccl done). No Advance V	Very Good: Weeding: Weeding Urgently: ocal Name (Scientific Name) "P Multiple Species Name" Nork till date. Heavy er Norm.	lease Use Comm
No. of Seedling Raise Site Development A Infrastructure in Pla Plantation Done*(Ti Spacing of Planted S Average Height of th Plantation Journal*	ed* (in nos.):- 0 Advance Work*:- Yes antation Area*:- Gate ick√): Seedling*: the Seedling* (in Cm):- 0 (Tick√):- Properly Maintained: Needs Improvement: Not Maintained: Not Maintained:	Weedin (Tick V No	ng Status*: V () Requires V Requires V Species Planted: Other Species:- Eccl done). No Advance V ng mentioned is as p	Very Good: Weeding: Weeding Urgently: ocal Name (Scientific Name) "P Multiple Species Name" Nork till date. Heavy er Norm.	lease Use Comm
No. of Seedling Raise Site Development A Infrastructure in Pla Plantation Done*(Ti Spacing of Planted S Average Height of th Plantation Journal*	ed* (in nos.):- 0 Advance Work*:- Yes antation Area*:- Gate ick√): Seedling*: the Seedling* (in Cm):- 0 (Tick√):- Properly Maintained: Needs Improvement: Not Maintained: Not Maintained: Not Maintained: (In Cm):- 0 (Tick√):- Properly Maintained: Demonstructure except Gate ing Authority: (A, IFS) Demonstructure (CAMPA) Demonstructure (CAMPA)	Weedin (Tick V No	ng Status*: V () Requires () Species Planted: Species Planted: Other Species:- Eccl done). No Advance V ng mentioned is as p	Very Good: Weeding: Weeding Urgently: ocal Name (Scientific Name) "P Multiple Species Name" Nork till date. Heavy er Norm.	lease Use Comm

Planta Name an	Forest Field Inspection tion d Designation of Inspecting Authori Deka IFS, Dipul Barman AFS,	ty*			Date*: 08/05/2024 Location*: Kherjan
APO*	2021-22		Туре	of Plantation*	AR
Name of Circle*	Eastern Assam Circle, Jorha	t	Planta	tion Area (ha.)*	50.0 in nos
Name of Division*	Digboi Division		Area P	Planted till now*	15.0 ha
Name of Range*	Digboi	~		of RF/PRF/Non-Fores Dihing RF (East Bloc	
Fencing Done*(Ticl If Yes, fill the below table	«√):Yes ✓ No				
Ту	be of Fencing"	Length of	States and S	% of Fencing	Condition of Fencing ⁵
RCC Post with ch	ain link fence & 2 line B/Wire	(in me 12 As per	00	Completed [@] 80%-89%	Good
Abbreviations #A:RCC post with chain lin B:RCC post with barbed C:woodenpostwithchain D:Woodenpostwithbar E:Ironpostwithchain lin F:Bamboofencing G:Othars	wire niink ped wire	109 205 309 (si (si	-9% 6 -19% 6 -29% 6 -39% 0 on) 0 on)	\$Good Very Good Average Bad	
No. of Seedling Rais Site Development Infrastructure in Pl	Advance Work*:- Yes] No	Weedin (Tick√) Requires	Very Good: Weeding: Weeding Urgently:
	Sign Board Camp Hut			Ajhar, Owtenga	, Jack fruit, Arjun, Jamun,
9					Som, Amlokhi, Bhomora
Plantation Done*(T Spacing of Planted] No		
	the Seedling* (in Cm):- 100		-	Other Species:- Ex:	Local Name (Scientific Name) "Please Use Comm
Plantation Journal	(Tick√):- Properly Maintained: Needs Improvement:				Multiple Species Name"
	Not Maintained:				
Inspection Remark	Site nursery created inside Cen Rest of the area covered with b in 70% area due to presence of strands B/Wire noticed. Except fencing mentioned is as per No	oig trees (Pr large trees Camp Hut	obably no & 2-3 mtr & Sign Bo	Advance Work carr tall weed. RCC pos	ried out earlier). No works done t with Chain link fence with 2
Signature of Inspect			AB		Miles (MCBas
(Dilig Kemar D. Deputy Conservator of O/o the PCCF & H	Forests (CAMPA)	Lower As	ervator of F APCCF (T) ssam Zone Guwahati-2	e	CMLON

Name and	ion Designation of Ins Deka IFS, Dipul			h Das AFS		Date*: 08/05/2024 Location*: Dhekiajan
аро*	202	23-24		Туре	of Plantation*	AR
Name of Circle*	Eastern Assa	m Circle, Jorha	at	Planta	tion Area (ha.)*	100.0 in nos
Name of Division*	Digboi	Division		Area P	lanted till now*	20.0 ha
Name of Range*	Dig	boi		Name o	f RF/PRF/Non-Forest I	.and*
20 h				Upper	Dihing RF (East Block)	
Sencing Done*(Tick Yes, fill the below table	√):Yes 🗸	No				
Тур	e of Fencing*		Length o	f Fencing leters)	% of Fencing Completed®	Condition of Fencing ^{\$}
RCC Post with Elec	ctric Fence & Chai	n Link	1	250 er norm	80%-89%	Good
Abbreviations #A:RCC post with chain link B:RCC post with barbed of C:woodenpostwithchain D:Woodenpostwithbarb E:Ironpostwithchain link F:Bamboofencing C:Uners	wire llink ed wire		1 2 3 	%-9% 0% -19% 0% -29% 0% -39% (so on) soon)	\$Good Very Good Average Bad	
ite Development A nfrastructure in Pla	Advance Work*	150000 , :- Yes	No	(Tick√	2	Veeding: 🛛 Veeding Urgently: 💋
		Sign Board	l.			ack fruit, Arjun, Jamun,
		Camp Hut				m, Amlokhi, Bhomora
Plantation Done*(Ti	ck√):	Ye	s	No		
Spacing of Planted S	eedling*:-	2 m X 2 m	6			
Average Height of t	he Seedling* (in (Cm):- 65			Other Species:- Ex: Lo	cal Name (Scientific Name) "Please Use Comm
Plantation Journal*	NEV 0211	ly Maintained				Multiple Species Name"
		Improvement: aintained:				
nspection Remarks:	recent. Surviv 80% area due plantation are	al % is 60 in 20 to presence o a. RCC post ha ign Board, no	0 ha area. F f large tree aving elect	Rest of the a es & 2-3 mtr ric fence (in	rea seems to be Nati tall weed. Tea plants some place) & Chain	tion in 20 ha area only that to ural Forest. No works done in s is noticed inside the link fence noticed. Except encing mentioned is as per
ignature of Increation	Authority"			AR	_	Melle (Ne Cl
ignature of Inspecti	ig Authority:		Deputy Con	WIZ		11/1

Planta				Charles and the second s
	d Designation of Inspecting Author Deka IFS, Dipul Barman AFS,			Location*: Lakla
	bena no, bipai barman Aro,			
АРО*	2022-23	Туре	of Plantation*	AR
i i i i i i i i i i i i i i i i i i i	Eastern Assam Circle, Jorha			
Name of Circle*	4	Planta	tion Area (ha.)*	20.0 in nos.
Name of Division*	Digboi Division	Area F	Planted till now*	16.0 ha
ad -	Jagun			
Name of Range*	,	Name o	of RF/PRF/Non-Forest L	and*
nd No.		Tinko F	Pani RF	
Fencing Done*(Tick If Yes, fill the below table				
	pe of Fencing#	Length of Fencing	% of Fencing	Condition of Fencing ^{\$}
RCC Post with cl	hain link fence & 1 line B/Wire	(in meters)	Completed® 90%-99%	Good
		As per Norm		
Abbreviations #A:RCC post with chain lin	ık	@ 0%-9%	\$Good	
B:RCC post with barbed	l wire	10% -19%	Very Good	
D:Woodenpostwithbar	bed wire	20% -29% 30% -39%	Average Bad	
E:Ironpostwithchain lini F:Bamboofencing	k	(so on) (soon)		
Gromen		202		
Site Nursery*(Tick√ No. of Seedling Rais	ed* (in nos):-		al percentage of Seedli ng Status*: Ve	ry Good:
No. of Seedling Rais	Advance Work*:- Yes ,		ng Status*: Ve ⁄) Requires W	ry Good:
No. of Seedling Rais	ed* (in nos.):- 50000 Advance Work*:- Yes , v antation Area*:- Sign Board	Weedii (Tick v	ng Status*: Ve () Requires W Requires W Species Planted:	ry Good: Veeding: Veeding Urgently:
No. of Seedling Rais	ed* (in nos.):- 50000 Advance Work*:- Yes , v antation Area*:-	Weedii (Tick v	ng Status*: Ve () Requires W Requires W Species Planted: Hollock, Ajar, Ou-t	ry Good: /eeding: /eeding Urgently: .eenga, Arjun, Urium, Seleng,
No. of Seedling Rais	ed* (in nos.):- 50000 Advance Work*:- Yes , v antation Area*:- Sign Board	Weedii (Tick v	ng Status*: Ve () Requires W Requires W Species Planted:	ry Good: /eeding: /eeding Urgently: .eenga, Arjun, Urium, Seleng,
No. of Seedling Rais	Advance Work*:- Yes , antation Area*:- Camp Hut	Weedir (Tick √ No	ng Status*: Ve () Requires W Requires W Species Planted: Hollock, Ajar, Ou-t	ry Good: /eeding: /eeding Urgently: .eenga, Arjun, Urium, Seleng,
No. of Seedling Rais Site Development Infrastructure in Pl	red* (in nos.):- 50000 Advance Work*:- Yes , antation Area*:- Sign Board Camp Hut Tick√): ✓ Ye	Weedii (Tick v	ng Status*: Ve () Requires W Requires W Species Planted: Hollock, Ajar, Ou-t	ry Good: /eeding: /eeding Urgently: .eenga, Arjun, Urium, Seleng,
No. of Seedling Rais Site Development Infrastructure in Pl Plantation Done *(T Spacing of Planted	rick√): Sead! (in nos.):- 50000 50000 50000 50000 Sign Board Camp Hut Ye Sead!ling*:	Weedii (Tick v	ng Status*: Ve () Requires W Requires W Species Planted: Hollock, Ajar, Ou-t Hilikha, Dhuna, Bh	ry Good: Veeding: Veeding Urgently: Veeding Urgently: Ceenga, Arjun, Urium, Seleng, Neelkor
No. of Seedling Rais Site Development Infrastructure in Pl Plantation Done*(T Spacing of Planted Average Height of t	red* (in nos.):- 50000 Advance Work*:- Yes , antation Area*:- Sign Board Camp Hut Tick√): Seedling*:- 2 m X 2 m the Seedling* (in Cm):- 110 *(Tick√):- Properly Maintained	Weedii (Tick √ No I Is No Is No Is	ng Status*: Ve () Requires W Requires W Species Planted: Hollock, Ajar, Ou-t Hilikha, Dhuna, Bh	ry Good: /eeding: /eeding Urgently: renga, Arjun, Urium, Seleng, nelkor
No. of Seedling Rais Site Development Infrastructure in Pl Plantation Done *(T Spacing of Planted Average Height of t	red* (in nos.):- 50000 Advance Work*:- Yes , antation Area*:- Sign Board Camp Hut Tick√): Seedling*:- the Seedling* (in Cm):- 110 *(Tick√):- Properly Maintained Needs Improvement	Weedii (Tick √ No I Is No Is No Is	ng Status*: Ve () Requires W Requires W Species Planted: Hollock, Ajar, Ou-t Hilikha, Dhuna, Bh Other Species:- Exclose	ry Good: Veeding: Veeding Urgently: Veeding Urgently: Ceenga, Arjun, Urium, Seleng, Neelkor
No. of Seedling Rais Site Development Infrastructure in Pl Plantation Done*(T Spacing of Planted Average Height of t Plantation Journal	red* (in nos.):- 50000 Advance Work*:- Yes , antation Area*:- Sign Board Camp Hut Tick√): Seedling*:- 2 m X 2 m the Seedling* (in Cm):- 110 *(Tick√):- Properly Maintained	Weedii (Tick √ No I Is No Is No Is	ng Status*: Ve () Requires W Requires W Species Planted: Hollock, Ajar, Ou-t Hilikha, Dhuna, Bh Other Species:- Exclose	ry Good: Veeding: Veeding Urgently: Veeding Urgently: Ceenga, Arjun, Urium, Seleng, Neelkor
No. of Seedling Rais Site Development Infrastructure in Pl Plantation Done*(T Spacing of Planted Average Height of t Plantation Journal	sed* (in nos.):- 50000 Advance Work*:- Yes , antation Area*:- Sign Board Camp Hut Tick√): Seedling*:- 2 m X 2 m the Seedling* (in Cm):- 110 *(Tick√):- Properly Maintained Needs Improvement Not Maintained:	Weedii (Tick√ No I	ng Status*: Ve () Requires W Requires W Species Planted: Hollock, Ajar, Ou-t Hilikha, Dhuna, Bh Other Species:- Exclose Monisal	ry Good: Veeding: Veeding Urgently: Veeding Urgently: Ceenga, Arjun, Urium, Seleng, Neelkor
No. of Seedling Rais Site Development Infrastructure in Pl Plantation Done * (T Spacing of Planted Average Height of t Plantation Journal	sed* (in nos.):- 50000 Advance Work*:- Yes , antation Area*:- Sign Board Camp Hut Seedling*:- the Seedling*:- 2 m X 2 m the Seedling* (in Cm):- 110 *(Tick√):- Properly Maintained Needs Improvement Not Maintained: Jungle cutting, lining & plan ha area). Chain Link fencing	Weedir (Tick v No s No s No s No s No	ng Status*: Ve () Requires W Requires W Species Planted: Hollock, Ajar, Ou-t Hilikha, Dhuna, Bh Other Species:- Bic Loc Monisal as been going on in th ire done. Except Camp	ry Good: Veeding: Veeding: Veeding Urgently: Ve
No. of Seedling Rais Site Development Infrastructure in Pl Plantation Done *(T Spacing of Planted Average Height of t Plantation Journal	sed* (in nos.):- 50000 Advance Work*:- Yes , antation Area*:- Sign Board Camp Hut Seedling*:- Ye Seedling*:- 2 m X 2 m the Seedling* (in Cm):- 110 *(Tick√):- Properly Maintained Needs Improvement Not Maintained: Jungle cutting, lining & plan ha area). Chain Link fencing infrastructure is noticed. Le	Weedir (Tick v No s No s No s No s No s No s No s No s	ng Status*: Ve () Requires W Requires W Species Planted: Hollock, Ajar, Ou-t Hilikha, Dhuna, Bh Other Species:- Bic Loc Monisal as been going on in th ire done. Except Camp	ry Good: Veeding: Veeding: Veeding Urgently: Ve
No. of Seedling Rais Site Development Infrastructure in Pl Plantation Done * (T Spacing of Planted Average Height of t Plantation Journal	sed* (in nos.):- 50000 Advance Work*:- Yes , antation Area*:- Sign Board Camp Hut Seedling*:- the Seedling*:- 2 m X 2 m the Seedling* (in Cm):- 110 *(Tick√):- Properly Maintained Needs Improvement Not Maintained: Jungle cutting, lining & plan ha area). Chain Link fencing	Weedir (Tick v No s No s No s No s No s No s No s No s	ng Status*: Ve () Requires W Requires W Species Planted: Hollock, Ajar, Ou-t Hilikha, Dhuna, Bh Other Species:- Bic Loc Monisal as been going on in th ire done. Except Camp	ry Good: Veeding: Veeding: Veeding Urgently: Ve
No. of Seedling Rais Site Development Infrastructure in Pl Plantation Done * (T Spacing of Planted Average Height of t Plantation Journal	sed* (in nos.):- 50000 Advance Work*:- Yes , antation Area*:- Sign Board Camp Hut Seedling*:- Ye Seedling*:- 2 m X 2 m the Seedling* (in Cm):- 110 *(Tick√):- Properly Maintained Needs Improvement Not Maintained: Ungle cutting, lining & plan ha area). Chain Link fencing infrastructure is noticed. Le <u>Good Plantation as of now.</u>	Weedir (Tick v No s No s No s No s No s No s No s No s	ng Status*: Ve () Requires W Requires W Species Planted: Hollock, Ajar, Ou-t Hilikha, Dhuna, Bh Other Species:- Bic Loc Monisal as been going on in th ire done. Except Camp	ry Good: Yeeding: Yeeding Urgently: renga, Arjun, Urium, Seleng, telkor Cal Name (Scientific Name) "Please Use Comma to Multiple Species Name" re backside of the plot (about 4 o Hut & Sign Board, no any
No. of Seedling Rais Site Development Infrastructure in Pl Plantation Done*(T Spacing of Planted Average Height of t Plantation Journal Inspection Remarks	sed* (in nos.):- 50000 Advance Work*:- Yes , antation Area*:- Sign Board Camp Hut Seedling*:- Ye Seedling*:- 2 m X 2 m the Seedling* (in Cm):- 110 *(Tick√):- Properly Maintained Needs Improvement Not Maintained: Ungle cutting, lining & plan ha area). Chain Link fencing infrastructure is noticed. Le <u>Good Plantation as of now.</u>	Weedir (Tick v No No s No s No s No s No him simultaneously h with one strand B/W ngth of fencing menti	ng Status*: Ve () Requires W Requires W Species Planted: Hollock, Ajar, Ou-t Hilikha, Dhuna, Bh Other Species:- Bic Loc Monisal as been going on in th ire done. Except Camp oned is as per Norm.	ry Good: Yeeding: Yeeding Urgently: renga, Arjun, Urium, Seleng, telkor Cal Name (Scientific Name) "Please Use Comma to Multiple Species Name" re backside of the plot (about 4 o Hut & Sign Board, no any
No. of Seedling Rais Site Development Infrastructure in Pl Plantation Done *(T Spacing of Planted Average Height of t Plantation Journal Inspection Remarks Signature of Inspect	sed* (in nos.):- 50000 Advance Work*:- Yes , ✓ antation Area*:- Sign Board Camp Hut Sign Koard Camp Hut ✓ fick√): ✓ Ye Seedling*:- 2 m X 2 m the Seedling* (in Cm):- 110 *(Tick√):- Properly Maintained Needs Improvement Not Maintained: *: Jungle cutting, lining & plantha area). Chain Link fencing infrastructure is noticed. Le Good Plantation as of now. ting Authority: A. (FS)	Weedin (Tick v No No s No s No s No s No b s No s No s No s No s No s No s No s No	ng Status*: Ve () Requires W Requires W Species Planted: Hollock, Ajar, Ou-t Hilikha, Dhuna, Bh Other Species:- Bolloc Monisal as been going on in the ire done. Except Camponed is as per Norm.	ry Good: Veeding: Veeding: Veeding Urgently: Ve
No. of Seedling Rais Site Development Infrastructure in Pl Plantation Done * (T Spacing of Planted Average Height of t Plantation Journal Inspection Remarks <u>Signature of Inspect</u>	sed* (in nos.):- 50000 Advance Work*:- Yes , ✓ antation Area*:- Sign Board Camp Hut Sign Koard Camp Hut ✓ fick√): ✓ Ye Seedling*:- 2 m X 2 m the Seedling* (in Cm):- 110 *(Tick√):- Properly Maintained Needs Improvement Not Maintained: *: Jungle cutting, lining & plan ha area). Chain Link fencing infrastructure is noticed. Le Good Plantation as of now. ting Authority: A. IFS) rests (CAMPA) *	Weedin (Tick v No No s No s No s No s No b s No s No s No s No s No s No s No s No	ng Status*: Ve () Requires W Requires W Species Planted: Hollock, Ajar, Ou-t Hilikha, Dhuna, Bh Other Species:- Bic Loc Monisal as been going on in th ire done. Except Camp oned is as per Norm.	ry Good: Yeeding: Yeeding Urgently: renga, Arjun, Urium, Seleng, telkor Cal Name (Scientific Name) "Please Use Comma to Multiple Species Name" re backside of the plot (about 4 o Hut & Sign Board, no any
No. of Seedling Rais Site Development Infrastructure in Pl Plantation Done *(T Spacing of Planted Average Height of t Plantation Journal Inspection Remarks Signature of Inspect	sed* (in nos.):- 50000 Advance Work*:- Yes , ✓ antation Area*:- Sign Board Camp Hut Sign Koard Camp Hut ✓ fick√): ✓ Ye Seedling*:- 2 m X 2 m the Seedling* (in Cm):- 110 *(Tick√):- Properly Maintained Needs Improvement Not Maintained: *: Jungle cutting, lining & plan ha area). Chain Link fencing infrastructure is noticed. Le Good Plantation as of now. ting Authority: A. IFS) rests (CAMPA) *	Weedin (Tick v No No s No s No s No s No b s No s No s No s No s No s No s No s No	ng Status*: Ve () Requires W Requires W Species Planted: Hollock, Ajar, Ou-t Hilikha, Dhuna, Bh Other Species:- Ector Monisal as been going on in th ire done. Except Camp oned is as per Norm.	ry Good: Yeeding: Yeeding Urgently: renga, Arjun, Urium, Seleng, telkor Cal Name (Scientific Name) "Please Use Comma to Multiple Species Name" re backside of the plot (about 4 o Hut & Sign Board, no any

	tion d Designation of Inspecting Author Deka IFS, Dipul Barman AFS,			Date*: 09/05/2024 Location*: Ahom Pathar
APO*	2023-24	Туре	of Plantation*	AR
Name of Circle*	Upper Assam SF Circle, Na		tion Area (ha.)*	50.0 in
Name of Division*	Dibrugarh SF Divisio		Planted till now*	5.0 ha
Name of Range*	Naharkatia	Name o	of RF/PRF/Non-Forest RF	Land*
Fencing Done*(Ticl				
f Yes, fill the below table Ty	pe of Fencing [#]	Length of Fencing (in meters)	% of Fencing Completed®	Condition of Fencing ^{\$}
RCC Post with Ch	ain Link	4125 As per Norm	50-59%	Good
Abbreviations #A:RCC post with chain lin B:RCC post with barbed woodenpostwithchain D:Woodenpostwithbarb E:Ironpostwithchain lini F:Bamboofencing	l wire minк bed wire	 0%-9% 10% -19% 20% -23% 30% -39% (so on) (so on) 	\$Good Very Good Average Bad	
Site Nursery*(Tick√ No. of Seedling Rais Site Development	V		A Requires V	ery Good:
No. of Seedling Rais	sed* (in nos.):- 125000 Advance Work*:- Yes	₩eedin (Tick√	ng Status*: V ⁄) Requires V	ery Good: Veeding: Veeding Urgently:
No. of Seedling Rais Site Development Infrastructure in Pl	sed* (in nos.):- 125000 Advance Work*:- Yes	Weedin (Tick√	ng Status*: V () Requires V Requires V Species Planted:	ery Good: Veeding: Veeding Urgently:
No. of Seedling Rais	sed* (in nos.):- 125000 Advance Work*:- Yes ′΄ □ lantation Area*:- NIL	Weedin (Tick√	ng Status*: V () Requires V Requires V Species Planted:	ery Good: Veeding: Veeding Urgently:
No. of Seedling Rais Site Development Infrastructure in Pl Plantation Done*(T Spacing of Planted	sed* (in nos.):- 125000 Advance Work*:- Yes ′΄ □ lantation Area*:- NIL	Weedin (Tick√ No ✓ s No	ng Status*: V () Requires V Requires V Species Planted: Arjun, Ajar, Rain	ery Good: Veeding: Veeding Urgently:
No. of Seedling Rais Site Development Infrastructure in Pl Plantation Done *(T Spacing of Planted Average Height of t	sed* (in nos.):- 125000 Advance Work*:- Yes antation Area*:- NIL fick√): Seedling*:- 2 m X 2 m	Weedin (Tick v No	ng Status*: V () Requires V Requires V Species Planted: Arjun, Ajar, Rain	ery Good: Veeding: Veeding Urgently: Tree Cocal Name (Scientific Name) "Please Use of the second
No. of Seedling Rais Site Development Infrastructure in Pl Plantation Done *(T Spacing of Planted Average Height of t	sed* (in nos.):- 125000 Advance Work*:- Yes antation Area*:- NIL fick√): Seedling*:- 2 m X 2 m the Seedling* (in Cm):- 70 cm *(Tick√):- Properly Maintained Needs Improvement Not Maintained:	Weedin (Tick v No v s No (in 5 ha area) :	ng Status*: V () Requires V Requires V Species Planted: Arjun, Ajar, Rain Other Species:- Exclu- total area. 50% fenc- total area. Plantation () is 70%. It may go to	ery Good: Veeding: Veeding: Veeding Urgently: Tree Cocal Name (Scientific Name) "Please Use I Multiple Species Name" ing completed till date. Site done in 10% of the total an an unsuccessful plantatior

Planta Name and	Forest Field In tion d Designation of Inspec Deka IFS, Dipul Ba	ting Authorit	τ γ *	AFS		Date*: 09/05/20 Location*: Ahom Par	
APO*	2023-	24	т	Type of Plantation*		ANR	
Name of Circle*	Eastern Assam (ircle, Jorhat		lantation Area	(ha.)*	50.0	in nos
Name of Division*	Digboi Div	vision	A	rea Planted ti	ll now*	30.0 ha	
Name of Range*	Jagun			ame of RF/PRF/ otha RF	'Non-Forest L	.and*	
Fencing Done*(Tick	w√):Yes ✓ No		-				
Тур	be of Fencing"		Length of Fenci		Fencing	Condition of Fen	cing ^s
RCC Post with Ch	ain Link & 2 line B/Win	re	(in meters) 2970 As per Norn	1	npleted® 00%	Good	
#A:RCC post with chain lin s:ncc post with parbed C:Woodenpostwithchain D:Woodenpostwithbarb E:Ironpostwithchain link F:Bamboofencing G:Others	wire nlink bed wire		@ 0%-9% 10% -19% 20% -29% 30% -39% (so on) 100%		Good Verv Good Average Bad		
No. of Seedling Rais Site Development A Infrastructure in Pla	Advance Work*:- 1	V		eeding Status* "ick √) Species	Requires W	ery Good: /eeding: /eeding Urgently:	
		ign Board Camp Hut		Hilikh	a, Arjun, Hol	long, Bhatghila, Uriu	m, Ajar,
		and nat		Dhuna	a, Bhomora,	Bogi Poma, Ou-Teng	a, Bhelko
Plantation Done*(T	∟ ick√): [V Yes	N	 >			
Spacing of Planted S	Seedling*:-	4 m X 4 m					
Average Height of t	_ he Seedling* (in Cm)			Other S	pecies:- Ex Loc	cal Name (Scientific Name) "Plea Multiple Species Name"	se Use Comm
Plantation Journal	(Tick√):- Properly Needs Im Needs Im Not Main	provement:				manple species name	
	RCC Post with Cha		Plantation area	no advance w	ork was don	al % is 70 of planted a e earlier (in 20% of to y. Site development	otal area)
Inspection Remarks	seems that in back But currently lining	g, Stacking & area. Planta oticed. Leng	tion completed	in 30 ha area.		o Hut & Sign Board, n	
Inspection Remarks Signature of Inspect	seems that in back But currently linin Work did in 40 ha infrastructure is no Average Plantatio	g, Stacking & area. Planta oticed. Leng	tion completed	in 30 ha area.		o Hut & Sign Board, n	io any
	seems that in back But currently lining Work did in 40 ha infrastructure is no Average Plantation ing Authority:	g, Stacking & area. Planta oticed. Leng n.	tion completed	in 30 ha area. entioned is as p		o Hut & Sign Board, n	

Plantat Name and	Forest Field Inspection Designation of Inspecting A Deka IFS, Dipul Barmar	Authority*			Date*: 09/05/20 Location*: Ulup	24
APO*	2023-24		Туре	of Plantation*	ANR	
Name of Circle*	Eastern Assam Circle,	Jorhat	Planta	tion Area (ha.)*	100.0	in nos.
Name of Division*	Digboi Division		Area P	Planted till now*	100.0 ha	
Name of Range*	Margherita East	Ŀ	1	of RF/PRF/Non-Forest L Dihing (East Block) RF	and*	Ξ.,
Fencing Done*(Tick If Yes, fill the below table	√):Yes ✓ No					K 2
Тур	e of Fencing#	The Constant of States	of Fencing	% of Fencing	Condition of Fen	cing ^{\$}
RCC Post with chain l Post is also noticed.	ink fence & No B/Wire. Bami	boo	neters) 1870 per norm	Completed® 60%-69%	Good	
Abbreviations #A:RCC post with chain lin B:RCC post with barbed C.woodenpostwithchain D:Woodenpostwithchain link E:Ironpostwithchain link F:Bamboofencing C.Omer.	wire Nink ed wire		0%-9% 10% -19% 20% -25% 30% -39% (so on) (so on)	\$Good Very Good Average Bad		
Site Development A		, No	(Tick√	S	eeding: eeding Urgently:	
	Sign E Camp			Ajar, Hollong, Kho	kan, Hollock, Bogipo	ma. Lali.
	Camp	nut		Champ, Jamuk, Ur Neem, Madhuri Aa	ium, Arjun, Amlokhi am, Hilikha, Kanchar	, Ghora
Plantation Done*(T		Yes	No	Borpat, Bhomora		
Spacing of Planted S	Seedling*:- 4 m	X 4 m				
Average Height of t	he Seedling* (in Cm):- 1	.00	1	Other Species:- Ex: Loc	al Name (Scientific Name) "Ple Multiple Species Name"	ase Use Comm
Plantation Journal*	(Tick√):- Properly Maint Needs Improve Not Maintained	ment:]			
	Not Maintainet]			
Inspection Remarks:	Chain link fencing with instead of concrete po about 60% area. Site n Norm. <u>Good Plantati</u>	ost, wooden pos nursery created	ts are notice	ed without chain link &	& B/Wire. Fencing de	one in
			mo		1100	
Signature of Inspect	ing Authority:		ILX V		1 1. 1/1/20	A AA

Planta Name and	Forest Field Inspection tion d Designation of Inspecting Author Deka IFS, Dipul Barman AFS,	ity*	S	Date*: <u>11/05/2024</u> Location*: Kolia		
APO*	2021-22	Туре	e of Plantation*	AR		
Name of Circle*	PCCF (WL) & CWLW, Assa		tation Area (ha.)*	25.0 in r		
Name of Division*	Tinsukia WL Division		Planted till now*	25.0 ha		
Name of Range*	Saikhowa Wild Life	Name	of RF/PRF/Non-Forest L	and*		
Sencing Done*(Tick Yes, fill the below table	x√):Yes 🗸 No	, Riveri	ine Area of Dibru Saikho	owa NP		
	be of Fencing#	Length of Fencing (in meters)	% of Fencing Completed [@]	Condition of Fencing ⁵		
RCC Post with chain i	link fence.	2015 As per Norm	100%	Very Good		
Abbreviations #A:RCC post with chain lin B:RCC post with barbed C:Woodenpostwithchai D:Woodenpostwithchain E:Ironpostwithchain link F:Bamboofencing G:Others	wire nlink ped wire	@ 0%-9% 10% -19% 20% -29% 30% -39% (so on) (soon) 100%	\$Good Very Good Average Bad			
lo. of Seedling Rais lite Development nfrastructure in Pl	Advance Work*:- Yes	(Tick	 ✓) Requires W Requires W Species Planted: Hollock, Ajar, Ou-4 	/eeding Urgently: 🗌		
	Water Facilit	Ŷ	Hilikha, Dhuna, Bh	ielkor		
Plantation Done*(T Spacing of Planted S						
Average Height of t	he Seedling* (in Cm):- 110		Other Species:- Ex: Loc	al Name (Scientific Name) "Please Use Co		
Plantation Journal	*(Tick√):- Properly Maintained: Needs Improvement: Not Maintained:			Multiple Species Name"		
Inspection Remarks	Good Plantation. Length of fencing mentione	d is as per Norm. No	Gate installed.			
Signature of Inspect	ing Authority:			lho.		
11		AR_ uty Conservator of For	-	(re chas)		

SI No.	Name of User Agency	Name of the Project	Name of Zone	Name of Circle	the	Forest Area	Area	proposed f	or Compens	atory Afforestation	on	Amount real	ized from User Agency for NPV, C. A. , OHC etc.
6 X.					Division where forest land diverted	Diverted (Area in ha)	Reserve Forest (Area in Ha.)	Non Forest Land (Area in Ha.)	Name of Division	Specific Compensatory Afforestation area as per project proposal	Nos. of Patch	Total Amount	GPS Co-ordinates
1	ONGC, Jorhat	for drilling location KSAD	Addl.PCC F (T) UAZ	CF, EAC	Golaghat	1.89	3.78		Digboi Division	Upper Dehing RF (WB)	1	4344767	27°25'16.12"N 95°30'38.92"E, 27°25'7.92"N 95°30'40.99"E, 27°25'7.41"N 95°30'35.40"E, 27°25'15.66"N 95°30'34.27"E
2	Reliance Jio Information Ltd		Addl.PCC F (T) UAZ	CCF, NAC	Sonitpur West Division	0.092						86388	
3	IGGL, Guwahati	Diversion of forest land for laying of Natural Gas Pipeline OFC from Dergaon to Dimapur Pipeline Project	F (T)	CF, EAC	Golaghat	79.5284	160		Digboi Division	Tinkopani RF	1	193827586	27°24'35.65"N 95°55'56.95"E, 27°24'26.71"N 95°56'16.17"E, 27°24'10.03"N 95°55'59.31"E, 27°22'55.07"N 95°56'50.90"E, 27°22'52.90"N 95°56'33.76"E, 27°23'42.36"N 95°55'58.23"E, 27°24'6.83"N 95°55'47.13"E, 27°24'22.36"N 95°56'1.87"E, 27°24'30.89"N 95°55'50.12"E
4	PWD Margherita		Addl.PCC F (T) UAZ	CF, EAC	Digboi	0.09563	0.1		Digboi Division	Upper Dihing Reserve Forest (West Block)	1	502439	27°22'21.92"N 95°33'54.49"E, 27°22'20.21"N 95°33'53.91"E, 27°22'20.38"N 95°33'53.28"E, 27°22'22.09"N 95°33'53.89"E

Areas alloted to different Forest Divisions for Project Site Specific Compensatory Afforestation to be raised during the year 2024-25

5	ONGC, Jorhat		Addl.PCC F (T) UAZ	CF, EAC	Golaghat	3.63	7.26	Doomdo ma Division	o Burhidehing RF	1		27°26'21.50"N 95°48'51.99"E, 27°25'58.92"N 95°49'4.83"E, 27°25'57.88"N 95°49'2.64"E, 27°26'20.82"N 95°48'48.08"E
6	ONGC, Sibsagar	Diversion of forest land for replacement existing pipeline under Geleky Development project	Addl.PCC F (T) UAZ	CF, EAC	Sibsagar	4.43	8.86	Sibsagar	Geleky RF	1	6544561	26°46'9.71"N 94°39'48.42"E, 26°45'59.89"N 94°39'42.89"E, 26°46'3.47"N 94°39'33.89"E, 26°46'12.87"N 94°39'39.99"E
7	ONGC, Jorhat	Diversion of forest land for drilling location KHBK	Addl.PCC F (T) UAZ	CF, EAC	Golaghat	1.779	3.60	Digboi Division	Kotha RF	1	13455668	27°23'1.06"N 95°52'35.46"E, 27°22'57.36"N 95°52'39.52"E, 27°22'52.56"N 95°52'34.03"E, 27°22'56.43"N 95°52'29.34"E
8	ONGC, Jorhat	Diversion of forest land for drilling location ELAI	and the second sec	CF, EAC	Golaghat	1.771	3.60	Digboi Division	Kotha RF	1		27°23'11.97"N 95°52'47.63"E, 27°23'7.88"N 95°52'51.36"E, 27°23'3.00"N 95°52'45.85"E, 27°23'6.98"N 95°52'41.76"E
9	ONGC, Jorhat	Diversion of forest land for drilling location KSAK	Addl.PCC F (T) UAZ	CF, EAC	Golaghat	1.717	3.50	Digboi Division	Kotha RF	1		27°23'45.38"N 95°50'57.03"E, 27°23'44.53"N 95°51'1.05"E, 27°23'35.75"N 95°50'53.73"E, 27°23'37.97"N 95°50'50.27"E
10	ONGC, Jorhat	Diversion of forest land for drilling location NRAD	Addl.PCC F (T) UAZ	CF, EAC	Golaghat	1.85	3.70	Digboi Division	Upper Dehing Reserve Forest (West Block)	1		27°26'34.22"N 95°29'55.28"E, 27°26'25.01"N 95°30'4.34"E, 27°26'22.80"N 95°30'1.11"E, 27°26'30.21"N 95°29'54.35"E, 27°26'32.61"N 95°29'54.06"E

11	ONGC, Jorhat	Diversion of forest land for drilling location MJAA	Addl.PCC F (T) UAZ	CF, EAC	Golaghat	1.763	3.60	Digboi Division	Kotha RF	1		27°22'56.60"N 95°52'28.08"E, 27°22'52.10"N 95°52'33.42"E, 27°22'48.04"N 95°52'28.81"E, 27°22'52.52"N 95°52'23.40"E
12	RELIANCE JIO INFOCOM LTD	Diversion of forest land for Digboi-Duliajan NLD optical Route Project		CF, EAC	Digboi	0.915	2.00	Digboi Division	Upper Dehing Reserved Forest West Block	1		27°24'29.19"N 95°34'55.71"E, 27°24'26.80"N 95°34'59.19"E, 27°24'25.26"N 95°34'59.46"E, 27°24'22.28"N 95°34'58.45"E, 27°24'26.03"N 95°34'52.95"E
13	Oil India Ltd.	Diversion of forest land for Oil and Gas well Drilling location KNEB	Addl.PCC F Karbi Anglong		Karbi Anglong West Division	5.6	11.20	Karbi Anglong West Division	Dhansiri RF	1	31196962	25°49'9.49"N 93°27'27.30"E, 25°49'8.83"N 93°27'33.40"E, 25°49'0.46"N 93°27'37.08"E, 25°48'54.33"N 93°27'21.70"E, 25°48'59.24"N 93°27'20.56"E, 25°49'2.88"N 93°27'29.89"E
14	ONGC, Jorhat	Proposal for diversion of forest land for drilling location KHBD	Addl.PCC F (T) UAZ	CF, EAC	Golaghat	2.08	4.20	Digboi Division	Upper Dehing Reserve Forest (West Block)	1		27°26'35.64"N 95°30'0.39"E, 27°26'31.29"N 95°30'7.30"E, 27°26'25.85"N 95°30'4.23"E, 27°26'34.19"N 95°29'55.92"E
15	Power Grid Corporation of India Ltd.	Diversion of forest land for shifting of L32 KV S/C Gohpur- Nirjuli Transmission Line from	F (T) UAZ	CF, NAC	Sonitpur East Division	19.791	30.00	Sonitpur East Division	Biswanath RF	2		26°55'37.49"N 93° 7'12.83"E, 26°55'24.94"N 93° 7'25.44"E, 26°55'19.03"N 93° 7'10.34"E, 26°55'34.17"N 93° 6'55.33"E
		location no 42 to location no 64 due to upcoming Greenfield Airport at Hollongi					10.00		Behali RF			26°54'52.14"N 93°24'29.09"E, 26°54'40.71"N 93°24'30.55"E, 26°54'40.03"N 93°24'27.75"E, 26°54'43.20"N 93°24'18.04"E, 26°54'51.63"N 93°24'19.38"E
	Total					126.932	255.40				404612831	

			Artificial Regeneration			Sal Coppice Manageme		
SI. no	Name of the Division	Area in Ha.	Location	Estimated amount (in Rs.)	Area in Ha.	Location	Estimated amount (in Rs.)	Co-ordinates
	Upper Assam Zone (UAZ)							
EA	C, Jorhat							
1	Doomdooma Divn	100	Kaliajan, Buridehing RF, Khatangpani Range	19120000				27°28'07.20"N 95°50'21.80"E, 27°28'03.60"N 95°50'22.10"E, 27°28'07.80"N 95°49'52.80"E, 27°27'55.60"N 95°49'50.40"E
2	Sivasagar Divn.	10	Geleky RF	3095200				26°46'15.17"N 94°39'19.11"E, 26°46'14.51"N 94°39'40.54"E, 26°46'08.01"N 94°39'19.78"E, 26°46'09.22"N 94°39'36.02"E
	NAC, Tezpur							
3	Lakhimpur Divn	20	Kakoi RF, Dirgha	4714400		а. 		27°23'6.31"N 94° 6'10.97"E, 27°22'55.62"N 94° 6'31.55"E, 27°22'49.22"N 94° 6'32.53"E, 27°23'3.94"N 94° 6'4.60"E
4	Dhemaji Divn	20	Gogamukh, Jiyadhal RF	4714400				27°32'09.65"N 94°28'0.16"E, 27°32'20.30"N 94°27'55.29"E, 27°32'15.01"N 94°27'35.34"E, 27°32'04.65"N 94°27'39.19"E
	2 acting, Divi	20	Sissi RF	4714400				27°37'10.97"N 94°41'11.08"E, 27°37'22.75"N 94°41'11.76"E, 27°37'22.54"N 94°41'32.68"E, 27°37'11.75"N 94°41'33.14"E
		20	Litumari PRF, Chankola, Kampur Range	4714400				26°04'0.80"N 92°40'10.10"E, 26°03'56.90"N 92°40'13.00"E, 26°03'54.20"N 92°39'58.50"E, 26°03'48.50"N 92°39'53.38"E

			Artificial Regeneration			Sal Coppice Management		
SI. no	Name of the Division	Area in Ha. Location		Estimated amount (in Rs.)	Area in Ha.	Location	Estimated amount (in Rs.)	Co-ordinates
5	Nagaon Divn	50	Sonaikuchi RF, Western Range, Dharamtul	9707500				26°06'31.54"N 92°12'11.93"E, 26°06'30.18"N 92°11'47.09"E, 26°06'47.00"N 92°11'41.10"E, 26°06'55.65"N 92°12'07.59"E
		25	Suwang, Jiajuri, Northern Range, Salona	5821750				26°18'0.16"N 92°52'23.20"E, 26°17'0.6"N 92°52'27.66"E, 26°17'54.19"N 92°52'39.60"E, 26°18'0.81"N 92°52'44.75"E,
L	ower Assam Zone (LAZ)							
	CAC, Guwahati							
6	Goalpara Divn.	75	Matia Pahar RF, Krishnai Range	14413750				26°0'41.05"N 90°38'27.02"E, 26°0'59.85"N 90°38'34.73"E, 26°1'21.23"N 90°38'38.48"E, 26°1'19.16"N 90°38'22.13"E, 26°1'08.69"N 90°38'15.73"E, 26°0'57.42"N 90°38'14.03"E, 26°0'59.15"N 90°37'56.98"E, 26°0'45.84"N 90°38'13.52"E
7	Kamrup West Divn				25	Palahpara, Jarikhuri RF, Singra Range		25°57'11.79"N 91°09'45.94"E, 25°57'08.08"N 91°09'52.24"E, 25°57'04.82"N 91°09'57.25"E, 25°57'08.90"N 91°10'0.50"E, 25°57'17.50"N 91°10'06.80"E, 25°57'17.50"N 91°09'59.60"E, 25°57'17.50"N 91°09'51.32"E
					15	Sildubi, Barduar RF, Loharghat Range	4202500	25°57'17.50"N 91°12'07.40"E, 25°57'17.50"N 91°12'07.80"E, 25°57'17.50"N 91°12'03.40"E, 25°57'17.50"N 91°12'01.10"E, 25°57'17.50"N 91°11'51.10"E, 25°57'17.50"N 91°12'06.10"E

AH

			Artificial Regeneration			Sal Coppice Management		
SI. no	Name of the Division	Area in Ha.	Location	Estimated amount (in Rs.)	Area in Ha.	Location	Estimated amount (in Rs.)	Co-ordinates
	SAC, Silchar							
		10	Haidam Area, Lowairpora Range, Longai RF	3095200				24°25'09.90"N 92°16'59.40"E, 24°25'08.60"N 92°16'63.00"E, 24°25'11.90"N 92°16'70.40"E
8	Karimganj divn.	5	Singla RF, Middle Roypur, Cheragi Range	2320050				24°39'34.65"N 92°29'31.56"E, 24°39'35.40"N 92°29'32.04"E, 24°39'31.30"N 92°29'33.07"E, 24°39'31.30"N 92°29'30.02"E
9	Cachar Divn	150	Kalakhal, Hawaithang Range	28532500				24°28'51.50"N 92°51'20.80"E, 24°27'53.10"N 92°51'42.10"E, 24°27'25.70"N 92°50'56.80"E, 24°28'09.20"N 92°50'34.50"E
So	cial Forestry Wing							
LA	SFC, Bongaigaon							
		10	Bairagijhar, Kurua Range	3095200				26°26'44.03"N 91°49'33.06"E, 26°26'41.20"N 91°49'39.05"E, 26°26'39.44"N 91°49'28.97"E, 26°26'35.65"N 91°49'32.08"E
		17.4	Korolibari, Kurua Range	4138578				26°28'42.89"N 91°48'24.71"E, 26°28'43.35"N 91°48'40.24"E, 26°28'34.39"N 91°48'25.86"E, 26°28'29.19"N 91°48'28.42"E, 26°28'41.50"N 91°48'38.51"E
		1	Tengera, Kurua Range	504010				26°26'40.03"N 91°49'22.76"E, 26°26'38.32"N 91°49'26.06"E, 26°26'36.67"N 91°49'21.41"E
		26.77	Gorgori VGR under Ghograpar Reserve Circle, Nalbari Range	6213752		Le Li		26°32'16.07"N 91°33'18.84"E, 26°32'14.61"N 91°33'32.11"E, 26°32'04.33"N 91°33'12.94"E, 26°31'55.21"N 91°33'26.05"E



			Artificial Regeneration			Sal Coppice Management		
Sl. no	Name of the Division	Area in Ha. Location		Estimated amount (in Rs.)	Area in Ha.	Location	Estimated amount (in Rs.)	Co-ordinates
10	Nalbari SF Divn.	6.69	Mukalmua Range	3087327				26°12'33.02"N 91°22'09.02"E, 26°12'31.00"N 91°22'11.02"E, 26°12'37.00"N 91°22'11.00"E, 26°12'25.00"N 91°22'11.00"E, 26°12'26.00"N 91°22'06.00"E, 26°12'27.00"N 91°22'00.00"E, 26°12'29.02"N 91°22'00.00"E
		10	Lokhopur, Solmara Beat	3095200				a) 26°27'39.19"N 91°27'01.70"E, 26°27'13.36"N 91°26'41.33"E, 26°27'10.65"N 91°26'58.61"E, 26°27'09.58"N 91°27'00.91"E b) 26°28'08.61"N 91°20'35.85"E, 26°28'08.25"N 91°20'36.79"E, 26°28'15.16"N 91°20'36.82"E, 26°28'15.23"N 91°20'36.82"E, 26°28'15.34"N 91°20'37.84"E c) 26°29'02.59"N 91°20'43.16"E, 26°29'04.59"N 91°20'43.72"E, 26°29'04.47"N 91°20'38.97"E
	KAAC, Diphu							
11	Hamren Divn	50	Nongjerong USF, Central Range	9707500				25°42'39.64"N 92°29'26.41"E, 25°42'44.69"N 92°29'41.77"E, 25°42'53.46"N 92°29'26.95"E, 25°42'46.84"N 92°29'07.55"E
	Total	626.86		134805117	50		8405000	X

GOVTRMENT OF ASSAM OFFICE OF THE LABOUR COMMESSIONER: ASSAM <u>GUWAHATI-16</u>

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No. ACL/41/2004/ 3905-208

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Dated Guwahati the

tbril . 2023

Notification

In pursuance of earlier Notification No. ACL/41/2004/8264-330, dtd. 31/08/2022, the rate of VDA to be paid to workman employed by and through contractors mentioned below in respect of case which are not covered under Minimum Wages Act, 1948 and where the workman employed by the contractors do not perform the same or similar nature of work as done by workers, directly employed by the Principal Employers of the establishment. The following rates are fixed on the 100% rise on average all India Consumer Price Index (base 2001=100) for the period July,2022 (CPI Points 374.112) to December,2022 (CPI Points 381.024).

Now it is hereby, notified that, as per calculation done by Director of Economics and Statistics, Assam the following VDA shall be payable to the following categories in the table calculated below w.e.f. 01/01/2023.

Categories of Workman	Basic Rated(In CUMMULATI Rs.) Existing VDA 1 (w.e.f. 01.07.20			VDA Rate	tate day x %	Basic per day x % increase/	Rate of VDA Increase (w.c.f.01/01/2023) (In Rs.)		New Rate (w.e.f.01/01/2023 (In Rs.)	
	Per day	Per Mosta	(In Per day	Rs.) Per Moeth	••	100	100% Increase in VDATer day increase	for March	Per day	Per Month
Highly Skilled/ Account or equivalent to Accountant	460	13800	631.44	18943.20	849.88	8.4983	16.9977	509.93	648.44	19453.13
Skilled (ITI Certificate holder or equivalent/clo rical)	370	11100	507.89	15236.70	683.60	6.8360	13.6721	410.16	521.56	14880.99
Skilled (Other than ITI Certificate Holder)	350	10500	483.10	14493.00	646.65	6.4665	12.9330	387.99		12261.78
Semi Skilled	290	8700	398.01	11940.30	535.80 :	5.3580	10.7159	321.48	408.73	
Unskilled Workman	250 1	7500	343.16	10294.60	461.89	4,6189	9.2379	277.14	352.40	10571.94

This notified rate of VDA shall come into retrospective effect from 01.01.2023 for a period of six months.

Sdf

(Anamika Tewari, ACS) Labour Commissioner, Assam Guwahati-16

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Memo No. ACL/41/2004/ 3 905-908 Copy to.

Dated Guwahati the

April, 2023

The Principal Secretary to the Govt. of Assam, Labour Welfare Dept., Dispur, Guwahati-6. The Director, Information & Public Relations, Assam Dispur, Guwahati-6, with a request to arrange for publication of this Notification in local daily newspapers and through all India Radio (AIR) and Doordarshan.

 The Superintendent, Assam Govt. Press, Bamunimaidam, Guwahati-21, with a request to publish this notification in the Assam Gazatte.

 All Asst. Labour Commissioners/ Labour Officers (unattached)/ Labour Inspectors (unattached) for necessary action.

Anopulla Labour Columissioner, Assam Guwahati-16

Norms for 5 Ha. Artificial Regeneration (AR) Plantation

Area (ha.)	5
Spacing (m x m)	2 X 2
Number of Saplings/ ha	2500
Length of Fence (RM)	1200*
Wage rate (Rs.)	353
Increase in wage rate for subsequent years by a factor	1.1**

Sl. No.	Particulars of works	Units	Qty./ Ha.	Total Qty.	Rate/ Unit	Amount (Rs.)
A	ERECTION OF FENCING					
	(a) Cost of full chain link fencing (4' ht with 10 guage 3" dia link) with 3 strand barbed wire (one strand below the chain link and two strand above the chain link) to be filled on pre- cast RCC pillars of specific specification and size (2.1m x 0.125m x 0.125m) as per detail specification attached at 2.5 m apart, including transportation, fitting and fixing for 1200 RM @ Rs.1661/-RM as per estimate (detailed estimate enclosed)	RMs		1200	1661	1993200
	Sub Total			-		1993200
B	INFRASTRUCTURE IN PLANTATION AREA					
	Cost of tools & implements	Set	0.12	1	10000	10000
	Cost of RCC signboard & Gate including fitting and fixing of the same	Nos.		1	40000	40000
	Sub Total					50000
С	ADVANCE WORK		1.1.1			
	Raising of Nursery for creation including vacancy filling for 3 (three) years (25% + 15% + 10%) and site nursery mortality 15% by using polypots	Nos.	4125	20625	10	206250
	Site selection, surveying, demarcation, jungle cutting, slash disposal etc. 40 DLs/ha.	DLs	40	200	353	70600
	Sub Total		trees 1			276850
D	CREATION					
	Soil working, carriage of stumps, polypot seedling and planting at the plantation site including, dibbling of seeds wherever necessary to complete raising of plantation with all necessary operation @ 50 DLs/ ha	DLs	50	250	353	88250
	Sub Total					88250
E	1ST YEAR MAINTENANCE 4 weeding, mulching and fire protection works @ 25 DLs/ ha/ weeding	DLs	100	500	353	176500
	Contingency	LS				5000
	Sub total					181500
F	2 ND YEAR MAINTENANCE					
	4 weedings, mulching & fire protection works @ 25 DLs/ha/weeding	DLs	100	500	353	176500
	25% vacancy filling by 1 year old seedlings from nursery @ 28 DLs/ha	DLs	28	140	353	49420
	Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days)	Dls	1	365	353	128845
	Contingency	LS				5000
	Sub Total		1.10			359765

Sl. No.	Particulars of works	Units	Qty./ Ha.	Total Qty.	Rate/ Unit	Amount (Rs.)
G	3 RD YEAR MAINTENANCE					
	4 weedings, mulching & fire protection works @ 20 DLs/ ha/ weeding	DLs	80	400	353	141200
	15% Vacancy filling by 2 year old seedlings from nursery @ 23 DLs/ ha	DLs	23	115	353	40595
	Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days)	Dls	1	365	353	128845
	Contingency	LS				5000
	Sub Total					315640
H	4 TH YEAR MAINTENANCE					
	3 weedings, fire protection works @ 15 DLs/ ha/ weeding	DLs	45	225	353	79425
	10% Vacancy filling by 3 year old seedlings from nursery @ 20 DLs/ ha	DLs	20	100	353	35300
	Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days)	Dls	1	365	353	128845
	Contingency	LS				5000
	Sub Total					248570
I	5 TH YEAR MAINTENANCE					1997 - C
	Climber cutting, 3 weedings & other silvicultural works and fire protection works @ 15 DLs/ ha	DLs	45	225	353	79425
	Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days)	Dls	1	365	353	128845
	Contingency	LS				5000
	Sub Total					213270
	Grand Total					3727045

Note:

* subject to actual measurement in the field. ** subject to revision of schedule of rates. The rates of fencing have been considered from CPWD norms as per Delhi Scheduled Rates

8 -

Norms for 10 Ha. Artificial Regeneration (AR) Plantation

Area (ha.)	10
Spacing (m x m)	2 X 2
Number of Saplings/ ha	2500
Length of Fence (RM)	1500*
Wage rate (Rs.)	353
or subsequent years by a factor	1.1**

SI. No.	Particulars of works	Units	Qty./ Ha.	Total Qty.	Rate/ Unit	Amount (Rs.)
A	ERECTION OF FENCING (a) Cost of full chain link fencing(4' ht with 10 guage 3" dia link) with 3 strand barbed wire (one strand below the chain link and two strand above the chain link) to be filled on pre-cast RCC pillars of specific specification and size (2.1m x 0.125m x 0.125m) as per detail specification attached at 2.5 m apart, including transportation, fitting and fixing for 1500 RM @ Rs.1661/- RM as per estimate (detailed estimate enclosed)	RMs		1500	1661	249150
D	Sub Total					249150
B	INFRASTRUCTURE IN PLANTATION AREA			-	10000	
	Cost of tools & implements Cost of RCC signboard & Gate including fitting and fixing of the same	Set Nos.		1	10000 40000	1000
	Sub Total					5000
С	ADVANCE WORK (including site nursery) Raising of Nursery for creation including vacancy filling for 3 (three) years (25% + 15% + 10%) and site nursery mortality 15% by using polypots	Nos.	4125	41250	10	41250
	Site selection, surveying, demarcation, jungle cutting, slash disposal etc. 40 DLs/ha.	DLs	40	400	353	14120
	Sub Total	-				55370
D	CREATION				1.12	
	Soil working, carriage of stumps, polypot seedling and planting at the plantation site including, dibbling of seeds wherever necessary to complete raising of plantation with all necessary operation @ 50 DLs/ ha	DLs	50	500	353	17650
	Sub Total					17650
E	1ST YEAR MAINTENANCE					
	4 weeding, mulching and fire protection works @ 25 DLs/ ha/ weeding	DLs	100	1000	353	35300
	Contingency	LS				800 36100
F	Sub Total 2 ND YEAR MAINTENANCE	-				50100
	4 weedings, mulching and fire protection works @ 25 DLs/ha/weeding	DLs	100	1000	353	35300
	25% vacancy filling by 1 year old seedlings from nursery @ 28 DLs/ha	DLs	28	280	353	9884
	Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days)	Dls	1	365	353	12884
	Contingency	LS				800
1	Sub Total					58868
G	3 RD YEAR MAINTENANCE					
	4 weedings, mulching & fire protection works @ 20 DLs/ ha/ weeding	DLs	80	800	353	28240
	15% Vacancy filling by 2 year old seedlings from nursery @ 23 DLs/ ha	DLs	23	230	353	8119
	Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days)	Dls	1	365	353	12884
	Contingency	LS				800
	Sub Total					50043
H	4 TH YEAR MAINTENANCE	D.		400	200	10000
	3 weedings, fire protection works @ 15 DLs/ ha/ weeding	DLs	45	450	353	15885
	10% Vacancy filling by 3 year old seedlings from nursery @ 20 DLs/ ha	DLs	20	200	353	7060
	Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days)	Dls	1	365	353	12884
	Contingency	LS				800
83 S	Sub Total					36629

Sl. No.	Particulars of works	Units	Qty./ Ha.	Total Qty.	Rate/ Unit	Amount (Rs.)
I	5 TH YEAR MAINTENANCE			3		
	Climber cutting, 3 weedings & other silvicultural works and fire protection works @ 15 DLs/ ha	DLs	45	450	353	158850
	Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days)	Dls	1	365	353	128845
	Contingency	LS				8000
	Sub Total					295695
	Grand Total					5383810

Note:

* subject to actual measurement in the field.

** subject to revision of schedule of rates.

Norms for 25 Ha. Artificial Regeneration (AR) Plantation

Area (ha.)	25
Spacing (m x m)	2 X 2
Number of Saplings/ ha	2500
Length of Fence (RM)	2500*
Wage rate (Rs.)	353
Increase in wage rate for subsequent years by a factor	1.1**

SI. No.	Particulars of works	Units	Qty./ Ha.	Total Qty.	Rate/ Unit	Amount (Rs.)
A	ERECTION OF FENCING					
	(a) Cost of full chain link fencing (4' ht with 10 guage 3" dia link) with 3 strand barbed wire (one strand below the chain link and two strand above the chain link) to be fitted on pre-cast RCC pillars of specific specification and size (2.1m x 0.125m x 0.125m) as per detail specification attached at 2.5 m apart, including transportation, fitting and fixing for 2500 RM @ Rs.1661/-RM as per estimate (detailed estimate enclosed)	RMs		2500	1661	4152500
	Sub Total			_		415250
B	INFRASTRUCTURE IN PLANTATION AREA					
	Construction of camp hut with installation of ring well/tube well	Nos.		1	225000	225000
	Cost of tools & implements	Set		1	10000	1000
	Cost of RCC signboard & Gate including fitting and fixing of the same	Nos.		1	40000	4000
	Camp accessories @ Rs.10000/- per camp	Nos.		1	10000	1000
	Sub Total					28500
С	ADVANCE WORK (including site nursery)		-	1.2.2		
	Raising of Nursery for creation including vacancy filling for 3 (three) years $(25\% + 15\% + 10\%)$ and site nursery mortality 15% by using polypots	Nos.	4125	103125	10	10,31,250
	Site selection, surveying, demarcation, jungle cutting, slash disposal etc. 40 DLs/ha.	DLs	40	1000	353	35300
	Sub Total			1.11		138425
D	CREATION					
	Soil working, carriage of stumps, polypot seedling and planting at the plantation site including, dibbling of seeds wherever necessary to complete raising of plantation with all necessary operation @ 50 DLs/ ha	DLs	50	1250	353	44125
	Sub Total					44125
E	1ST YEAR MAINTENANCE					
	4 weeding, mulching and fire protection works @ 25 DLs/ ha/ weeding	DLs	100	2500	353	88250
	Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (2 DL for 365 days)	DLs	2	730	353	25769
	Contingency	LS				1000
	Sub total					115019
F	2 ND YEAR MAINTENANCE					
đ	4 weedings, mulching and fire protection works @ 25 DLs/ha/weeding	DLs	100	2500	353	88250
	25% vacancy filling by 1 year old seedlings from nursery @ 28 DLs/ha	DLs	28	700	353	24710
1.0	Maintenance and protection by way of deploying of	DLs	2	730	353	25769

SI.	Particulars of works	Units	Qty./ Ha.	Total Qty.	Rate/ Unit	Amount (Rs.)
.,	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation, upkeepment of records and other misc. work	LS				10000
	Contingency	LS				10000
	Sub Total					1407290
G	3 RD YEAR MAINTENANCE					1111
	4 weedings, mulching and fire protection works @ 20 DLs/ ha/ weeding	DLs	80	2000	353	706000
	15% Vacancy filling by 2 year old saplings from nursery @ 23 DLs/ ha	DLs	23	575	353	202975
	Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (2 DL for 365 days)	DLs	2	730	353	257690
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation, upkeepment of records etc.	LS				5000
	Contingency	LS				10000
	Sub Total					1181665
H	4 TH YEAR MAINTENANCE					
	3 weedings, fire protection works @ 15 DLs/ ha/ weeding	DLs	45	1125	353	397125
	10% Vacancy filling by 3 year old seedlings from nursery @ 20 DLs/ ha	DLs	20	500	353	176500
	Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days)	Dls	1	365	353	128845
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation, upkeepment of records etc.	LS				5000
	Contingency	LS				10000
	Sub Total					717470
I	5 TH YEAR MAINTENANCE					
	Climber cutting, 3 weedings & other silvicultural works and fire protection works @ 15 DLs/ ha	DLs	45	1125	353	397125
	Maintenance and protection by way of deploying of watch & ward for site nursery & plantation area (1 DL for 365 days)	Dls	1	365	353	128845
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation & upkeepment of records etc.	LS				5000
	Contingency	LS				10000
	Sub Total					540970
	Grand total					11260585

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<u>Note:</u> * subject to actual measurement in the field.

** subject to revision of schedule of rates.

Norms for 50 Ha. Artificial Regeneration (AR) Plantation

	Area (ha.)	50
	Spacing (m x m)	2 X 2
	Number of Saplings/ ha	2500
	Length of Fence (RM)	4000*
	Wage rate (Rs.)	353
Increase in wage rate for	or subsequent years by a factor	1.1**

SI. No.	Particulars of works	Units	Qty./ Ha.	Total Qty.	Rate/ Unit	Amount (Rs.
A	ERECTION OF FENCING	-2				
	(a) Cost of full chain link fencing(4' ht with 10 guage 3" dia link) with 3 strand barbed wire (one strand below the chain link and two strand above the chain link) to be filled on pre- cast RCC pillars of specific specification and size (2.1m x 0.125m x 0.125m) as per detail specification attached at 2.5 m apart, including transportation, fitting and fixing for 4000 RM @ Rs.1661/-RM as per estimate (detailed estimate enclosed)	RMs		4000	1661	664400
	Sub Total					6644000
B	INFRASTRUCTURE IN PLANTATION AREA					
	Construction of camp hut with instalation of ring well/tube well (depending of site)	Nos.		1	225000	225000
	Cost of tools & implements	Set		2	5000	10000
	Cost of RCC signboard & Gate including fitting and fixing of the same	Nos.		1	40000	40000
	Camp accessories @ Rs.10000/- per camp	Set		2	10000	20000
	Sub Total		-			295000
С	ADVANCE WORK (including site nursery)					
	Raising of Nursery for creation including vacancy filling for 3 (three) years (25% + 15% + 10%) and site nursery mortality 15% by using polypots	Nos.	4125	206250	10	2062500
	Site selection, surveying, demarcation, jungle cutting, slash disposal etc. 40 DLs/ha.	DLs	40	2000	353	706000
	Sub Total					2768500
D	CREATION				15.61	
	Soil working, carriage of stumps, polypot seedling and planting at the plantation site including, dibbling of seeds wherever necessary to complete raising of plantation with all necessary operation @ 50 DLs/ ha	DLs	50	2500	353	882500
	Sub total					882500
E	1ST YEAR MAINTENANCE					
	4 weeding, mulching and fire protection works @ 25 DLs/ ha/ weeding	DLs	100	5000	353	1765000
	Maintenance and protection of field nursery and watch and ward for the plantation area (2 DL for 365 days)	DLs	2	730	353	257690
	Contingency	LS				15000
	Sub total					2037690
F	2 ND YEAR MAINTENANCE					
	4 weedings, Mulching and fire protection works @ 25 DLs/ha/weeding	DLs	100	5000	353	1765000
	25% vacancy filling by 1 year old seedlings from nursery @ 28 DLs/ha	DLs	28	1400	353	494200
	Maintenance and protection of field nursery and watch and ward for the plantation area (2 DL for 365 days)	DLs	2	730	353	257690
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation, upkeepment of records and other misc. work	LS				10000
						15000

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SI. No.	Particulars of works	Units	Qty./ Ha.	Total Qty.	Rate/ Unit	Amount (Rs.)
	Sub Total					2541890
G	3 RD YEAR MAINTENANCE					
	4 weedings, mulching and fire protection works @ 20 DLs/ ha/ weeding	DLs	80	4000	353	1412000
	15% Vacancy filling by 2 year old seedlings from nursery @ 23 DLs/ ha	DLs	23	1150	353	405950
	Maintenance and protection of field nursery and watch and ward for the plantation area (2 DL for 365 days)	DLs	2	730	353	257690
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation, upkeepment of records etc.	LS				5000
	Contingency	LS				15000
	Sub Total		4			2095640
H	4 TH YEAR MAINTENANCE					
	3 weedings, fire protection works @ 15 DLs/ ha/ weeding	DLs	45	2250	353	794250
	10% Vacancy filling by 3 year old seedlings from nursery @ 20 DLs/ ha	DLs	20	1000	353	353000
	Maintenance and protection of field nursery and watch and ward for the plantation area (1 DL for 365 days)	DLs	1	365	353	128845
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation, upkeepment of records etc.	LS				5000
	Contingency	LS				15000
	Sub Total					1296095
I	5 TH YEAR MAINTENANCE					
	Climber cutting, 3 weedings & other silvicultural works and fire protection works @ 15 DLs/ ha	DLs	45	2250	353	794250
	Maintenance and protection of field nursery and watch and ward for the plantation area (1 DL for 365 days)	DLs	1	365	353	128845
	Maintenance of camp hut, implements, upkeepment of plantation signboard, documentation & upkeepment of records etc.	LS				5000
	Contingency	LS				15000
	Sub Total					943095
	Grand Total				ALC: N	19504410

Note: * subject to actual measurement in the field. ** subject to revision of schedule of rates.

NORMS FOR 25 HA SAL COPPICE MANAGEMENT

Area	(ha)	=	

=

=

25

2500*

1.1**

353

Length of Fence (RM)

Wage rate (Rs.)

Increase in wage rate for subsequent years by a factor

SI. No.	Particulars of works	Units	Qty./ha	Total Qty.	Rate / Unit	Amount (Rs.)
A	ERECTION OF FENCING			@Rs.	353	/DL
	Cost of full Chain-linked fencing (4' ht. with 10 Gauge, 3" dia link) with 3 strand barbed wire (one strand below the chain link and two strand above the chain link) to be fitted on Pre-cast RCC pillars of specific specification and size (2.1m x 0.125m x 0.125m) as per details specification attached at 2.5 m apart including transportation, fitting and fixing for 2500 RM @ Rs. 1661/- per RM as per estimate (detailed estimate enclosed)	RMs		2500	1661	4152500
	Sub-total					4152500
B	INFRASTRUCTURE IN PLANTATION AREA					
	Cost of RCC signboard & Gate including fitting and fixing of the same	nos.		1	40000	40000
	Cost of tools & implements	Set		1	10,000	10000
	Sub-total					50000
С	CREATION & 1 st YEAR MAINTENANCE			@Rs.	353	/DL
	Retaining of sound sal stems and cutting off of unhealthy ones	DLs	10	250	353	88250
	Cultural Operation including climber cutting, jungle clearing, etc	DLs	20	500	353	176500
	Collection of planting materials of sal for gap plantation & carrying out planting operation	nos.	120	3000	15	45000
	Fire protection/ Cattle watching @ 1 DL/ 25 ha/ year	DLs	1	365	353	128845
	Sub total					438595
D	2 nd YEAR MAINTENANCE			@ Rs.	353	/DL
	Cultural Operation including climber cutting, jungle clearing, etc	DLs	15	375	353	132375
	Collection of planting materials of sal for gap plantation & carrying out planting operation for 25% mortality	Nos.	30	750	15	11250
	Fire protection/ Cattle watching @ 1 DL/ 25 ha/ year	DLs	1	365	353	128845
	sub total					272470
E	3 rd YEAR MAINTENANCE			@ Rs.	353	/DL
	Cultural Operation including climber cutting, jungle clearing, etc	DLs	15	375	353	132375
	Fire protection/ Cattle watching @ 1 DL/ 25 ha/ year	DLs	1	365	353	128845
	Sub total					261220
F	4th YEAR MAINTENANCE			@ Rs.	353	/DL
	Cultural Operation including climber cutting, jungle clearing, etc	DLs	15	375	353	132375
	Fire protection/ Cattle watching @ 1 DL/ 25 ha/ year	DLs	1	365	353	128845
	Sub total					261220
	Grand Total					54,36,005

Note:

* subject to actual measurement in the field.

** subject to revision of schedule of rates.

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NORMS FOR 25 HA. AIDED NATURAL REGENERATION (ANR) PLANTATION

(Area should have atleast 50% Natural Regeneration)

e alleust 5070 Hatalan Hege	norano	
Area (ha)	=	25
No. of seedlings per Ha.	=	600
Length of Fence (RM)	=	2500*
Wage rate (Rs.)	=	353
bsequent years by a factor	=	1.1**

Increase in wage rate for subsequent years by a factor =

SI. No.	Particulars of works	Units	Qty./ ha	Total Qty.	Rate / Unit	Amount (Rs.)
A	ERECTION OF FENCING			@Rs.	353	/DL
	Cost of full Chain-linked fencing (4' ht. with 10 Gauge, 3" dia link) with 3 strand barbed wire (one strand below the chain link and two strand above the chain link) to be fitted on Pre-cast RCC pillars of specific specification and size $(2.1 \text{ m x } 0.125 \text{ m } 2.125 \text{ m})$ as per details specification attached at 2.5 m apart including transportation, fitting and fixing for 2500 RM @ Rs. 1661/- per RM as per estimate (detailed estimate enclosed)	RMs		2500	1661	4152500
	Sub-total					4152500
B	INFRASTRUCTURE IN PLANTATION AREA					
	Cost of RCC signboard & Gate including fitting and fixing of the same	Nos.		1	40000	40000
	Cost of tools & implements	Set		1	10,000	10000
	Sub-total					50000
С	ADVANCE WORK, CREATION & 1st YEAR MAINTENANCE			@Rs.	353	/DL
	Raising of Nursery for creation including vacancy filling for 2 (two) years (25% + 15%) and site nursery mortality 15% by using polypots	Nos.	900	22500	10	225000
	Site selection, surveying, demarcation, jungle cutting etc. 30DLs/ha retaining 2 or 3 healthy regeneration wherever profuse regeneration	DLs	30	750	353	264750
	Collection and dibbling of seeds or planting of stumps/saplings	DLs	40	1000	353	353000
	Soil working for planting polypotted saplings	DLs	40	1000	333	333000
	4 rain weeding (25 + 25 + 25 + 25) including vacancy filling	DLs	100	2500	353	882500
	Fire protection/ Cattle watching @ 1 DL/ 25 ha/ year	DLs	1	365	353	128845
	Sub total					1854095
D	2nd YEAR MAINTENANCE		1	@Rs.	353	/DL
	4 rain weedings (25 + 20+ 20+ 20) including vacancy filling	DLs	85	2125	353	750125
	Fire protection/ Cattle watching @ 1 DL/ 25 ha/ year	DLs	1	365	353	128845
	Sub Total		86			878970
E	3rd YEAR MAINTENANCE			@Rs.	353	/DL
	3 rain weedings (25 + 20+ 20) including vacancy filling	DLs	65	1625	353	573625
	Fire protection/ Cattle watching @ 1 DL/ 25 ha/ year	DLs	1	365	353	128845
	Sub Total		66			702470
-	Grand Total		-			7638035

Note:

* subject to actual measurement in the field.

** subject to revision of schedule of rates.

9

97

NORMS FOR PROPOSED APURUGIYA BRIKHYA PLANTATION

SI. No.	Item of Works	Cost (Rs. in lakh)
1	Cost of full chain link fencing (4' ht with 10 guage 3" dia link) with 3 strand barbed wire (one strand below the chain link and two strand above the chain link) to be fitted on pre-cast RCC pillars of specific specification and size $(2.1 \text{ m x } 0.125 \text{ m x } 0.125 \text{ m })$ as per detail specification attached at 2.5 m apart, including transportation, fitting and fixing for 900 RM @ Rs.1706/RM as per estimate (detailed estimate enclosed) with iron gate	15.35
2	Walking track @ 1500 X Rs.300 per RM (earthen track)	4.50
3	Toilet Block 2 (1 no. each for male & female) @ Rs.150000/-	3.00
4	Seating Shed with iron roof truss	4.00
5	Drinking water facility	3.00
6	Solar light, LED street light @ Rs.30000/- each for 6 Nos.	1.80
7	Staff camp hut including installation of tube well/ ring well	2.25
8	Seating bench @ Rs.40000/- x 6	2.40
9	Nursery	3.00
10	Site preparation, advance work, digging pits and planting etc. @ 40 DL/Ha. @ Rs.344/- DL	0.64
11	Signage	1.00
12	Cost of 1600 plants including transportation and planting @ Rs.15/-	0.24
13	1 st year 4 Weedings and maintenance @ 40 DL/Ha. @ Rs.353/- DL	0.71
14	2 nd year 4 Weedings and maintenance @ 40 DL/Ha. @ Rs.353/- DL	0.71
15	3 rd year 4 Weedings and maintenance @ 40 DL/Ha. @ Rs.353/- DL	0.71
16	4th year 4 Weedings and maintenance @ 40 DL/Ha. @ Rs.353/- DL	0.71
17	5 th year 4 Weedings and maintenance @ 40 DL/Ha. @ Rs.353/- DL	0.71
18	Contingency	2.00
1	Total	46.73

Area: 5.0 ha, Spacement: 5m x 5m (Plantation in 4.0 ha.)

Note:

* Subject to actual measurement in the field.

8

Annexure-

50

20

210

2,00,000

NORMS FOR MAINTENANCE 1.5 ha NURSERY UNDER CAMPA

Number of Standard beds for raising naked seedlings

- Number of Standard mother beds for raising polypot seedlings
 - Number of beds for arranging polypot seedlings
 - Total number of polypot seedlings to be raised
 - Total number of naked seedlings to be raised

20,000 Total number of Tall seedlings to be raised

1,000 Total number of seedling to be raised 2,21,000

SI	Particulars of works	Unit	Quan- tity	Rate (Rs.)	Amount (Rs.)
No.			@Rs.	353	/DL
1	Maintenance of Chain link fencing including repairing of fencing				10,000
2	Preparation of 70 Standard beds (20 mother bed for polypots + 50 for naked seedlings/ stumps) by soil working etc.@ 1.5 DLs/ bed = 106 DLs	DLs	105	353	37,065
3	Preparation of 210 beds for arranging polypot seedlings @ 4 bed/ DLs	DLs	56	353	19768
4	Procurement of Bamboo for arranging polypots in the raised beds including ropes for tieing etc.	No.	220	150	33000
5	Procurement of quality seeds				24,000
6	Cost of Procurement of fertile soil, river silt/ sand soil: 450 cu.m @ Rs.300/ cu.m including loading, transport and unloading.	cu.m	450	300	1,35,000
7	Cost of Farm yard Manure & Vermi-compost: 150 cu.m.@ Rs.500/cu.m	cu.m	150	500	75,000
8	Cost of fungicide, insecticide/pesticide etc. & their application				5,000
9	Cost of sowing/ dibbling of seeds in standard/ mother beds @ 5 beds/ DL for 70 beds = 14 DLs	DLs	14	353	4,942
10	Cost of perforated virgin HDPE black polyot inclusive of all taxes for a) 2,00,000 polypots 5 inch x 8 inch x 300 gauge = 7.6 quintals (approx 26,500 polypot per quintal) b) 1,000 polypots 12 inch x 18 inch x 300 gauge = 0.2 quintal	Qtl	7.8	20000	1,56,000
11	Preparation of 2,00,000 polypots including sieving of soil, mixing of soil with manure, filling of soil in polypots, arranging the polypots in beds, transplanting seedlings as per silviculture requirement of species etc. (1 DL = 200 polypot per day) = 1000 DLs	DLs	1000	353	3,53,000
12	Preparation of 1000 polypot seedlings for tall planting including cost of polypot preparation and upkeepment (1DL = 20 polypot per day) = 50 DLS	No.	50	353	17,650
13	Shifting of polypot seedlings to avoid rooting in soil atleast <u>twice</u> in a year @ 1000 polypot /DL = 402 DLS	DLs	402	353	1,41,906
14	Providing temporary shed using agronet for shade demanding species (both bareroot & polypot) including purchase of bamboo posts etc.				25,000
15	Watering of 70 beds & 2.01 Lakh polypots as and when necessary @ 150beds/ DL X 90 days (180 days of lean period) = Total 150 beds X 90 days.	DLs	180	353	63,540
16	Weeding of 70 beds and 2.01 Lakh polypots (210 beds) @ 3 beds/ DL X 5 weeding/ year = 484 DLs	DLs	484	353	1,70,852
17	Protection work, cattle watching, and upkeepment of nursery works - 365 DLs	DLs	365	353	1,28,84
18	Cost of tools, implements, signboard, bed wise signage (Rs. 100/ signage showingg details of species, date of showing/ transplanting and number of plants) etc.				50,000
19	Transportation of materials & seedings for free distribution etc.				20,00
20	Awareness, Monitoring & Evaluation works			21.00	10,00
21	Overhead, Administrative expenditure & Contigency				29,96

9

NORMS FOR MAINTENANCE OF 3 ha NURSERY UNDER CAMPA

Number of Standard beds for raising naked seedlings Number of Standard mother beds for raising polypot seedlings Number of beds for arranging polypot seedlings Total number of polypot seedlings to be raised Total number of naked seedlings to be raised Total number of Tall seedlings to be raised Total number of seedlings to be raised - 50 - 40 - 400 - 400000

- 20000 - 5000

- 425000

SI. No.	Particulars of works	Unit	Quan- tity	Rate (Rs.)	Amount (Rs.)
			@Rs.	353	/DL
1	Maintenance of Chain link fencing including repairing of fencing	LS			20000
2	Preparation of 90 Standard beds (20 mother bed for polypots + 50 for naked seedlings/ stumps) by soil working etc.@ 1.5 DLs/ bed = 135 DLs	DLs	135	353	47655
3	Preparation of 450 beds for arranging polypot seedlings @ 4 bed/ DLs	DLs	112	353	39530
4	Procurement of Bamboo for arranging polypots in the raised beds including ropes for tieing etc.	No.	450	150	67500
5	Procurement of quality seeds	LS			50000
6	Cost of Procurement of fertile soil, river silt/ sandy soil: 900 cu.m @ Rs.300/ cu.m including loading, transport and unloading.	cu.m	900	300	270000
7	Cost of Farm yard Manure & Vermi-compost: 300 cu.m.@ Rs.500/cu.m	cu.m	300	500	150000
8	Cost of fungicide, insecticide/pesticide etc. & their application	LS			10000
9	Cost of sowing/ dibbling of seeds in standard/ mother beds @ 5 beds/ DL for 90 beds = 18 DLs	DLs	18	353	6354
10	Cost of perforated virgin HDPE black polypot including all taxes for a) 4,00,000 polypots 5 inch x 8 inch x 300 gauge = 15.2 quintals (approx 26,500 polypot per quintal) b) 5,000 polypots 12 inch x 18 inch x 300 gauge = one quintal	Qtl	16.2	20000	324000
11	Preparation of 4,00,000 polypots including seiving of soil, mixing of soil with manure, filling of soil in polypots, arranging the polypots in beds, transplanting seedlings as per silviculture requirement of species etc. $(1 \text{ DL} = 200 \text{ polypot per day}) = 2000 \text{ DLs}$	DLs	2000	353	706000
12	Preparation of 5000 polypot seedlings for tall planting including cost of polypot preparation and upkeepment (1DL = 20 polypot per day) = 250 DLS	No.	250	353	88250
13	Shifting of polypot seedlings to avoid rooting in soil atleast <u>twice</u> in a year @ 2000 polypot /DL = 820 DLS	DLs	820	353	289460
14	Providing temporary shed using agronet for shade demanding species (both bareroot & polypot) including purchase of bamboo posts etc.	LS			30000
15	Watering of 90 beds & 4.10 Lakh polypots (500 beds) as and when necessary @ 300 beds/ DL X 90 days (180 days of lean period) = 354 DLs	DLs	354	353	124962
16	Weeding of 90 beds and 4.10 polypots (500 beds) @ 3 beds/ DL X 5 weeding/ year = 984 DLs	DLs	984	353	347352
17	Protection work, cattle watching and upkeepment of nursery works - 365 DLs	DLs	365	353	128845
18	Cost of maintenance of tools, implements, signboard (RCC), bed wise signage (signage showing details of species, date of showing/ transplanting and number of plants) etc.	LS			50000
19	Development of awareness materials and printing of brochures, pamplets, banners etc.	LS			100000
20	Transportation of materials & seedings for free distribution etc.	LS			50000
21	Overhead, Administrative expenditure, Monitoring & Contigency	LS			47220

Grand Total 2947134 = **Rs**.

NORMS FOR MAINTENANCE OF 5 Ha. NURSERY UNDER CAMPA

Number of polypot seedlings to be raised	-	7,45,000
Number of naked seedlings to be raised	-	50000
Number of Tall seedlings to be raised	-	5000
Total number of seedlings to be raised		8,00,000
Number of Standard Mother beds for germination of seedlings for polypots	-	80
Number of beds for arranging polypot seedlings		795 (745 for normal polypots +50 for big size polypots

100

Number of Standard beds for raising naked seedlings

SI Particulars of works Unit Quantity Rate Amount No. (Rs.) (Rs.) 50,000 1 Maintenance of Chain link fencing including repairing of fencing 2 Preparation of 180 Standard beds (80 mother beds for seed germination for polypots DLs 270 353 95.310 + 100 for naked seedlings/ stumps) by soil working etc. @ 1.5 DLs/ bed = 270 DLs Preparation of 795 beds for arranging polypot seedlings @ 4 bed/ DLs DLs 198 353 69894 3 795 119250 Procurement of Bamboo for arranging polypots in the raised beds including ropes for No. 150 4 tieing etc. 5 Collection/Procurement of quality seeds 1,00,000 Cost of Procurement of fertile soil, river silt/ sandy soil: 1590 cu.m @ Rs.300/ cu.m 6 cu.m 1590 300 4,77,000 including loading, transport and unloading. 7 Cost of Farm yard Manure & Vermi-compost: 530 cu.m.@ Rs.500/cu.m cu.m 530 500 2,65,000 Cost of fungicide, insecticide/pesticide etc. & their application 20,000 8 12,708 Cost of sowing/ dibbling of seeds in standard/ mother beds @ 5 beds/ DL for 180 DLs 36 353 9 beds = 36 DLsCost of perforated virgin HDPE black polypot inclusive of all taxes for Otl 31.18 26500 8,26,270 10 a) 8,00,000 polypots of size 5 inch x 8 inch x 300 gauge = 30.18 quintals (approx 26,500 polypot per quintal) b) 5,000 polypots of size 12 inch x 18 inch x 300 gauge = 1 quintal Preparation of 8,00,000 polypots including sieving of soil, mixing of soil with 4000 353 14,12,000 DLs 11 manure, filling of soil in polypots, arranging the polypots in beds, transplanting seedlings as per silviculture requirement of species etc. (1 DL = 200 polypot per day) = 4000 DLs12 Preparation of 5000 polypot seedlings for tall planting including cost of polypot No. 250 353 88,250 preparation and upkeepment (1DL = 20 polypot per day) = 250 DLS 810 Shifting of polypot seedlings to avoid rooting in soil atleast twice in a year @ 1000 DLs 353 2,85,930 13 polypot /DL = 810 DLS Providing temporary shed using agronet for shade demanding species (both bareroot 1,00,000 14 & polypot) including purchase of bamboo posts etc. Watering of 180 beds & 7.95 Lakh polypots (795 beds) for 90 alternate days of lean DLs 585 353 2,06,505 15 period) @ 150 beds/ DL (Total 585 DLs) Weeding of 180 beds and 7.95 Lakh polypots (795 beds) @ 3 beds/ DL X 5 DLs 1625 353 5,73,625 16 weeding/ year (Total-1,625 DLs) Protection work, cattle watching, and upkeepment of nursery works - 365 DLs DLs 365 353 1,28,845 17 Cost of maintenance of tools, implements, signboard (RCC), bed wise signage (Rs. LS 50,000 18 100/ signage showing details of species, date of showing/ transplanting and number of plants) etc. 50000 1,00,000 2 Construction of vermicompost pit : 2 units @ Rs. 50,000 No. 19 LS 50,000 20 Maintenance of Inspection path & approach road LS 25,000 Transportation of materials & seedlings for free distribution etc. 21 50,05,587 Sub-total 50,056 22 Overhead, Administrative expenditure & Contigency @ 1% of project cost 50,55,643 **Grand** Total

DETAIL ESTIMATE FOR BIO-DIVERSITY PARK (SAHITYA MANISHI UPABON) -a centre for conserving indigenous botanical resources UNDER CAMPA

Total area: 3.00 Hact. Area to be planted: 2.62 Hact. Spacing: 5m x 5 m Number of sapling: 1018 nos. Length of fence with concrete post: 648 RM Width of the iron gate: 3 m. Total pathway areas : 1956.11 sq.m

SI. No	Particulars of work	Unit	Total Qty	Rate (Rs.)/ unit	Amount (Rs.)
A	INSTALLATION OF CHAIN LINK FENCING				
	i. Cost of full chain link Goat proof fencing(4' ht with 10 guage 3" dia link) with 3 strand barbed wire (one strand below the chain link and two strand above the chain link) to be filled on pre-cast RCC pillars of specific specification and size as per detail specification attached at 2.5 m apart, including transportation, fitting and fixing for 648 RM @ Rs. 1016/RM as per estimate	RM	648	1661	1076328
	ii. Construction of heavy duty gate at the entrance as per specifications, design and estimate attached.	Nos	1	65193	65193
				Sub total	1141521
B	INFRASTRUCTURE IN PLANTATION AREA				
	i. Construction of Camp hut with provision for Solar lights	Nos.	1	200000	200000
	ii. Provision of water facility- Ring well/tube well	Nos	1	121000	121000
	iii. Cost of toilets for minors (school going children up to class X) attached to the Camp hut	Nos	1	100000	100000
	iv. Construction of Green House 10m x 20m (200Sq M) for Orchids, Ferns, Medicinal Herbs and other Indoor plants	Nos	1	150000	150000
	 v. Construction / manufacture of Two Benches without arms (wooden finnish preferably) with a table in between covered by temporary detachable umbrella 	Nos	2	12500	25000
	vi. Cost of tools and implements	Nos	LS	5000	5000
	vii. Cost of signage of aluminium cladding with vinyl pasting and with iron frame at the entrance	Nos	1	20000	20000
	viii. Cost of signage of Aluminium cladding with vinyl pasting and with Aluminium frame and post.	Nos	1018	200	203600
	ix. Construction of pathway	Sq.m	1956.11	50	97805
				Sub total	922405
С	ADVANCE WORK, CREATION & 1 ST YEAR MAINTENANCE				
	i. Site selection, surveying, demarcation, digging of pits for tree spp, bamboo, canes, shrubs etc	Nos	100	353	35300
	ii. Cost of plants including purchasing, collection and transportation.	Nos	1018	15	15270
				Sub total	50570

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SI. No	Particulars of work	Unit	Total Qty	Rate (Rs.)/ unit	Amount (Rs.)
D	CREATION & 1 ST YEAR MAINTENANCE		Į		
	Soil working, preparation of beds and planting with all necessary operation @ 40 DL/Ha	Nos	105	353	37065
	Preparation of beds, planting of herbs @ 18 DL /Ha	Nos	47	353	16591
	Preparation of pits, planting of Lianas, Scandent shrubs with necessary support, canes, Bamboo along the periphery15DL/Ha	Nos	39	353	13767
	Weeding, maintenance of support for plants, watering @ 12 DL/ha	Nos	31	353	10943
	Weeding, Mulching, Pressing, maintenance of support for plants, watering @9 DL/ha	Nos	24	353	8472
	,			Sub total	86838
	GRAN	ND TO'	TAL OF 1	ST YEAR	2201334
Е	2 ND YEAR MAINTENANCE	5			
	Vacancy filling including Soil working and planting with all necessary operation	Nos	26	353	9178
	1 st weeding@ 18 DL /ha	Nos	47	353	16591
	2 nd weeding @ 15DL/ha	Nos	39	353	13767
	3 rd weeding @ 12 DL/ha	Nos	31	353	10943
	4 th weeding @9 DL/ha	Nos	24	353	8472
	Watch and Ward for 365 days	Nos	1	353	128845
10. 1				Sub total	187796
F	3 RD YEAR MAINTENANCE				
	Vacancy filling including Soil working and planting with all necessary operation	Nos	26	353	9178
	1 st weeding@ 15 DL /ha	Nos	39	353	13767
	2 nd weeding @ 12DL/ha	Nos	31	353	10943
	3 rd weeding @ 10 DL/ha	Nos	26	353	9178
	4 th weeding @8 DL/ha	Nos	21	353	7413
	Watch and Ward for 365 days	Nos	1	353	128845
0	ти		1	Sub total	179324
G	4 TH YEAR MAINTENANCE	N	20	252	127/7
	1 st weeding @ 15DL/ha	Nos	39	353	13767
	2 nd weeding @ 12 DL/ha	Nos	31	353	10943
	3 rd weeding @10 DL/ha	Nos	26	353	9178
	Watch and Ward for 365 days	Nos	1	353	128845
Н	TH VD V V V V V V V V V V V V V V V V V V			Sub total	162733
п	5 TH YEAR MAINTENANCE 1 st weeding@, 12DL /ha	Nos	31	353	10943
	2 nd weeding @ 10DL/ha	Nos	26	353	9178
	3 rd weeding @ 8DL/ha	Nos	20	353	7413
	Watch and Ward for 365 days	Nos	1	353	128845
				Sub total	156379
			GRAN	D TOTAL	2887566

	Name of Division	Name of Range	Name of building	Location	GPS Co-ordinates	Estimated amount
CAC	C, Jorhat					
		Mariani Range	Repairing & Renovation of Forest Guard Quarter	Hollongapar Gibbon Sanctuary, Meleng Beat	26°39'57.71"N, 94°21'37.,48"E	50000
		Mariani Range	Repairing & Renovation of Forest Guard Quarter	Mariani Range	26 ⁰ 39'26"N, 94 ⁰ 18'58"E	70000
1	Jorhat Divn.	BO Head Qtr.	Repairing & Renovation of Forest Guard Quarter	DFO Office Campus	26°759639'N, 94°208032'E	60000
		BO Head Qtr.	Repairing & Renovation of Forest Guard Quarter	DFO Office Campus	26°757127'N, 94°207972'E	50000
_	1		Total			230000
_			Repairing of FGD Barrack (2 nos)	Golaghat Range HQ	26.51659"N, 93.952182"E	70000
		Golaghat Range	Repairing of Fr-I Qtr.	Bokial Beat	26.551187"N, 93.827475"E	50000
2	Golaghat Divn.		Repairing of Forester Qtr. (3 nos)	Uriamghat Range HQ	26.145061"N, 93.929291"E	120000
		Uriamghat Range	Repairing of Forest Guard Qtr. (2 nos.)	Uriamghat Range HQ	26.144965"N, 93.929513"E	80000
-			Total			320000
	1	Dibrugarh Range	Repairing of Forest Guard Qtr. (Assam Type)	Kartikpara, Dibrugarh Town	N 27º28'42.3" E 94º54'22.3"	70000
			Repairing of Forest Guard Qtr. (Assam Type)	Khalihamari, Dibrugarh Town	N 27º28'53.5" E 94º54'31.8"	50000
2			Repairing of Forest Guard Qtr. (Assam Type)	Khalihamari, Dibrugarh Town	N 27º28'53.8" E 94º54'31.9"	50000
3	Dibrugarh Divn.		Repairing of Forest Guard Qtr. (Assam Type)	Khalihamari, Dibrugarh Town	N 27º28'53.9" E 94º54'32.4"	50000
			Repairing of Forest Guard Qtr. (Assam Type)	Medela Beat Office Campus, Dibrugarh	N 27°19'58.5" E 94°46'38.1"	50000
			Repairing of Forest Guard Qtr. (Assam Type)	Jokai Beat Office Campus, Dibrugarh	N 27 ⁰ 23'30.5" E 94 ⁰ 55'55.8"	50000
			Total			32000
		Doomdoma	Repairing of AFPF Barrack	Doomdoma	27°35'36.6"N 95°33'28.4"E	5000
					27°35'41.6"N 95°33'35.2"E	20000
4	Doomdoma Divn.				27°35'41.7"N 95°33'35.3"E	
	Doomdonia		Repairing of Forester Qtr. 5 nos.	Doomdoma	27°35'41.7"N 95°33'35.2"E	
					27°35'37.2"N 95°33'32.2"E	
					27°35'37.1"N 95°33'28.9"E	
	1		Total			25000
				Haluating	N 26°46'24.4" E 94°33'23.7"	8000
_	1	Sivasagar Range	Repairing of Forest Guard Quarter = 2 nos.			8000
	Dim Dim	Sivasagar Range Sonari Range	Repairing of Forester-I Quarter = 1 no.	Range Office, Naphuk	N 27 ⁰ 00'55.60" E 94 ⁰ 59'25.31"	
5	Sivasagar Divn.	Sonari Range	Repairing of Forester-I Quarter = 1 no. Repairing of Forester-I Quarter = 1 no.	Range HQ	N 27 ⁰ 09'45.0" E 95 ⁰ 16'34.5"	20000
5	Sivasagar Divn.		Repairing of Forester-I Quarter = 1 no. Repairing of Forester-I Quarter = 1 no. Repairing of Forest Guard Quarter = 1 no.			20000
		Sonari Range	Repairing of Forester-I Quarter = 1 no. Repairing of Forester-I Quarter = 1 no.	Range HQ	N 27 ⁰ 09'45.0" E 95 ⁰ 16'34.5"	20000
	Sivasagar Divn. C , Tezpur	Sonari Range	Repairing of Forester-I Quarter = 1 no. Repairing of Forester-I Quarter = 1 no. Repairing of Forest Guard Quarter = 1 no. Total	Range HQ Range HQ	N 27 ⁰ 09'45.0" E 95 ⁰ 16'34.5" N 27 ⁰ 09'45.5" E 95 ⁰ 16'35.7"	20000 12000 48000
		Sonari Range Borhat Range	Repairing of Forester-I Quarter = 1 no. Repairing of Forester-I Quarter = 1 no. Repairing of Forest Guard Quarter = 1 no. Total Repairing of Forest Guard Qtr.	Range HQ Range HQ Harmutty Range HQ	N 27 ⁰ 09'45.0" E 95 ⁰ 16'34.5" N 27 ⁰ 09'45.5" E 95 ⁰ 16'35.7" N 27 ⁰ 07'14.4" E 93 ⁰ 51'06.5"	20000 12000 48000 1200
NAC	C, Tezpur	Sonari Range	Repairing of Forester-I Quarter = 1 no. Repairing of Forester-I Quarter = 1 no. Repairing of Forest Guard Quarter = 1 no. Total Repairing of Forest Guard Qtr. Repairing of Forest Camp	Range HQ Range HQ Harmutty Range HQ Bhitoripam	N 27 ⁰ 09'45.0" E 95 ⁰ 16'34.5" N 27 ⁰ 09'45.5" E 95 ⁰ 16'35.7" N 27 ⁰ 07'14.4" E 93 ⁰ 51'06.5" N 27 ⁰ 14'25.8" E 93 ⁰ 56'24.6"	20000 12000 48000 1200 1200
NAC		Sonari Range Borhat Range Harmutty Range	Repairing of Forester-I Quarter = 1 no. Repairing of Forester-I Quarter = 1 no. Repairing of Forest Guard Quarter = 1 no. Total Repairing of Forest Guard Qtr. Repairing of Forest Camp Repairing of Forest Guard Qtr.	Range HQ Range HQ Harmutty Range HQ Bhitoripam do	N 27 ⁰ 09'45.0" E 95 ⁰ 16'34.5" N 27 ⁰ 09'45.5" E 95 ⁰ 16'35.7" N 27 ⁰ 07'14.4" E 93 ⁰ 51'06.5" N 27 ⁰ 14'25.8" E 93 ⁰ 56'24.6" N 27.2367035 E 94.1068161	20000 12000 48000 1200 1200 2600
NAC	C, Tezpur	Sonari Range Borhat Range	Repairing of Forester-I Quarter = 1 no. Repairing of Forester-I Quarter = 1 no. Repairing of Forest Guard Quarter = 1 no. Total Repairing of Forest Guard Qtr. Repairing of Forest Camp	Range HQ Range HQ Harmutty Range HQ Bhitoripam	N 27 ⁰ 09'45.0" E 95 ⁰ 16'34.5" N 27 ⁰ 09'45.5" E 95 ⁰ 16'35.7" N 27 ⁰ 07'14.4" E 93 ⁰ 51'06.5" N 27 ⁰ 14'25.8" E 93 ⁰ 56'24.6"	20000 12000 48000 1200 1200

REPAIRING OF FRONTLINE FOREST STAFF QUARTERS

			a					
SI. No.	Name of Division	Name of Range	Name of building	Location	GPS Co-ordinates	Estimated amount		
		Central Range, Amaribari	Repairing of Forester-I Quarter	Gabharu Beat Office campus	N 26 ⁰ 51'9.2" E 92 ⁰ 35'28.4"	793500		
			Repairing of Forest Guard Quarter	Central Range Office campus	N 26°49'30.0" E 92°44'26.1"	793500		
			Repairing of Forest Guard Quarter	do	N 26°49'30.0" E 92°44'26.1"	793500		
			Repairing of Barrack	do	N 26 [°] 49'30.0" E 92 [°] 44'26.1"	793500		
			Repairing of Barrack	Gabharu Beat Office campus	N 26°51'9.2" E 92°35'28.4"	79350		
-	Sonitpur West	Dhabiainli Banan Dhabiainli			N 26 [°] 36'40.3" E 92 [°] 29'37.9"			
7	Divn.	Dhekiajuli Range, Dhekiajuli	Repairing of Forest Guard Quarter	Singri		79350		
			Repairing of Forest Guard Quarter	Singri	N 26 ⁰ 37'03.1" E 92 ⁰ 30'47.1"	79350		
		Charduar Range, Charduar	Repairing of Forester-I Quarter	Gamani	N 26 ⁰ 55'36.275" E 92 ⁰ 48'26.425"	106460		
			Repairing of Forester-I Quarter	Bhalukpong	N 27 ⁰ 0'35.494" E 92 ⁰ 38'58.892"	106460		
			Repairing of Forest Guard Quarter	Charduar Range Office	N 26°51'43.096" E 92°47'12.847"	79350		
	1.5 -	1	Repairing of Forest Guard Quarter	Charduar Range Office	N 26°51'38.840" E 92°47'9.384"	79350		
			Total		11 20 31 30.040 E 32 4/ 3.304	927070		
	1	Borgang Range	Repairing of Forest guard Quarter	Borgang Range Campus	26°50'04.90"N 93°17'03.19"E	25000		
		Borgang Range	Repairing of Forest guard Quarter	Borgang Range Campus	26°52'19.79"N 93°21'17.43"E	30000		
		Pabhoi Range	Repairing of Deputy Ranger Quarter	Pabhoi Range Campus	26.812658 N 93.147026	35000		
	Sonitpur East Division		Diplonga Range	Repairing of Forester Quarter	Diplonga Range Campus	26°49'00.2"N 92°57'52.9"E	25000	
		Diplonga Range	Repairing Forest guard Quarter	Diplonga Range Campus	26°48'60.0"N 92°57'53.5"E	20000		
		Diplonga Range	Repairing of Barrack	Diplonga Range Campus	26°48'59.9"N 92°57'53.7"E	18000		
8		Sadar Beat	Repairing of Office Peon quarter	Division Campus	26.718128 N 93.153819 E	10000		
0		Sadar Beat	Repairing Forest guard Quarter	Division Campus	26.719023 N 93.155343 E	21000		
		Sec. 1		Sadar Beat	Repairing of Forest guard Quarter	Division Campus	26.719043 N 93.155378 E	23000
		Sadar Beat	Repairing Forest guard Quarter	Division Campus	26.718994 N 93.154974 E	25000		
				Sadar Beat	Repairing of Dy. Ranger Quarter	Division Campus	26.718873 N 93.153448 E	21000
		Sadar Beat	Repairing of Driver quater	Division Campus	26.718733 N 93.15272 E	25000		
		Gohpur Beat	Repairing of Forester Quarter	Gohpur Beat Campus	26.895380 N 93.616654 E	20000		
		Gohpur Beat	Repairing of Forest guard Quarter	Gohpur Beat Campus	26.895225 N 93.616688 E	30000		
			Total			328000		
		Northern Range, Salona	Major Repairing of Forest Guard Quarter	Chapanalla Beat	N-26°21' 7.48" E-92°52' 56.49"	40000		
		Western Range, Dharamtul	Major Repairing of Forester Quarter	Nakhola Beat, Jagiroad	N-26 ⁰ 07' 10.2" E-92 ⁰ 11' 38.4" N 26 ⁰ 07' 10.1" E-92 ⁰ 11' 37.9" N- 26 ⁰ 07' 10.6" E-92 ⁰ 11' 37.7" N-26 ⁰ 07' 10.7" E-92 ⁰ 11' 38.0"			
		Western Range, Dharamtul	Major Repairing of Forest Guard Quarter	Range Hd. Qr.	N-26 ⁰ 08' 06.2" E-92 ⁰ 21' 24.0" N 26 ⁰ 08' 06.7" E-92 ⁰ 21' 33.7" N 26 ⁰ 08' 06.7" E-92 ⁰ 21' 24.3" N-26 ⁰ 08' 06.6" E-92 ⁰ 21' 24.2"			
9	Nagaon Division	Kampur Range	Major Repairing of Forester Quarter	Borpathar Sub-Beat	N-26°01' 10.7" E-92°35' 34.6"	50000		
1963					N-26 ⁰ 13' 40.6" E-92 ⁰ 16' 37.9"			
		Morigaon Range	Major Repairing of Forest Guard Quarter	Baghara Sub Beat.	N-26°15' 40.0 E-92°18' 40.5"	50000		
		Kathiatali Banca	Major Donairing of Forester Ouester	A hutali Sub Deat		50000		
	1	Kathiatoli Range	Major Repairing of Forester Quarter	Ahutoli Sub Beat	N-26°12' 18.7" E-092°47' 30.9"	50000		

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Sl. Name No. Divisio		Name of Range	Name of building	Location	GPS Co-ordinates	Estimated amount
		Kathiatoli Range	Major Repairing of Forester Quarter	Hatikhuli Sub Beat	N-26°18' 13.6" E-092°49' 48.4"	50000
		Kampur Range	Major Repairing of Forest Guard Quarter	Range Hd. Qr	N-26 ⁰ 09' 42.9" E-92 ⁰ 39' 11.5"	40000
		Rumpu Rumpo			N-26 ⁰ 09'04.5" E-092 ⁰ 28' 12.8"	
					N-26 ⁰ 09' 03.3" E-092 ⁰ 28' 12.9"	
		Western Range, Dharamtul	Major Repairing of Forest Guard Quarter	Hatigorugh Sub Beat	N-26 ⁰ 09' 03.4" E-092 ⁰ 28' 12.5"	50000
					N-26 [°] 09'04.8" E-092 [°] 28' 12.6"	-
			Total		11-20 07 01.0 12 072 20 12.0	420000
	<u><u> </u></u>		Total			120000
Central Assa	am Circle			1		60000
		Sila Range	Repairing of Forest Guard Qtr.	Agyathari	N26°12"11-96" E91°90"23-25"	50000
			Repairing of Forest Guard Qtr.		26°30"25.8-N 91°15"55.6"-E	50000
		Nalbari Range	Repairing of Forester Qtr.	Nalbari Range	26°26"41.96-N 91°26"40.02"-E	50000
			Repairing of Forest Guard Qtr.		26°26"43.22-N 91°26"41.36"-E	50000
10 North F	Kamrup		Repairing of Dy. Ranger Qtr.	Barpeta Road Range	26°29"24.1-N 91°57"56.02"-E	20000
Divisio	Division	Barpeta Road Range, Barpeta Road	Repairing of Forester Qtr.	Baipeta Road Range	26°29"24.5-N 91°57"59.4"-E	20000
19121			Repairing of Forester Qtr.	jaypur Beat	26°29"36.90-N 91°55"15.13"-E	20000
			Repairing ofForest Guard Qtr.	Barpeta Beat	26°19"57.17-N 91°00"36.88"-E	20000
			Repairing of Range officer Qtr	Range Office Campus	26°15"11.53-N 91°32"39.66"-E	40000
22/27 2		Northern Range, Hajo	Repairing of Forester Qtr.	Најо	26°15"3.26-N 91°32"47.11"-E	30000
	1		Total			350000
		Kulski Banas	Repairing of Forester Qtr.	Hahim Beat under Singra Range	E91°25'16'1" N25°58'05'0"	50000
		Kulshi Range	Repairing of Forest Guard Qtr.	Kulshi	E91°24'37'4" N25°58'32'8"	50000
		Loharghat Range	Repairing of Forest Guard Qtr.	Ghilabari	E91.47595 N25.97423	40000
		Bondapara Range	Repairing of Beat office	Jarihat Beat under Bondapara Range	E91°07'28'4" N25°57'58'9"	50000
11 Kamru Divisio	rup West	Singra Range	Repairing of Forester Qtr.	Singra Beat	E91.155507 N25.944202	50000
Divisio	on	Siligia Raige	Repairing of Forest Guard Qtr.	Singra Range	E91.233363 N25.976638	50000
			Repairing ofRange officer Qtr	Bamunigaon	E91°19'27'1" N26°01'26'67"	60000
		Bamunigaon Range	Repairing of Forest Guard Qtr.	Bamunigaon	E91°19'27'1" N26°01'26'67"	40000
1.1.1			Repairing of Forest Guard Qtr.	Ukiam	E91°20'41'2" N25°50'25'3"	30000
			Total			420000
		Rani	Repairing of Battalion Barrack	Nalapara Beat	N=26°02'6.93" E=91°35'0.68"	25000
			Repairing of Camp	Mahindri	N=26°02'6.93" E=91°35'0.68"	15000
			Repairing of Camp	Joypur	N=26°02'6.93" E=91°35'0.68"	15000
			Repairing of Forest Guard Quarter 1	Rani Range H.Q	N=26°02'6.93" E=91°35'0.68"	25000
- C.		Palashbari	Repairing of Forest Guard Qtr 1	Mirza	N-26 05 32.9 E-91 32 12.6	25000
Kamru	in Fast		Repairing of Forester quarter 1	Mirza	N-26 05 32.1 E-91 32 13.4	30000
12 Divisio			Repairing of Forester Quarter 2	Mirza	N-26 05 33.1 E-91 32 12.5	40000
51013101		South Guwahati Range	Repairing of Forest guard quarter	South Guwahati Range H.Q.	N 26°06' 08.9" E 91°45' 02.6"	30000

SI. No.	Name of Division	Name of Range	Name of building	Location	GPS Co-ordinates	Estimated amount
		South Guwahati Range	Repairing of Forester-I quarter	-do-	N 26° -06' 08.5" E 91° 45' 02.5"	35000
	1 × 1		Repairing of Staff Quarter and Office	Kolongpar Beat	N 26° - 05' 48.4" E 91° - 47' 27.7"	25000
		Sonapur Range	Repairing of Office Building	Range HQ	N 26° - 05' 48.4" E 91° - 47' 27.7"	30000
		Sonapui Nange	Repairing of Staff Quarter	Marakdola Beat	N 26° - 05' 48.4" E 91° - 47' 27.7"	20000
			Repairing of Staff QuarterAnd Office	Topatoli	N 26° - 05' 48.4" E 91° - 47' 27.7"	20000
		1	Total			335000
SAC	, Silchar					
		Kalain Range	Repairing of Anti poaching Camp	Makhicherra	N25º 58' 06.6" E92º 34' 25.26"	60000
		Kalalli Kalge	Repairing of Anti poaching Camp	Malidor	N25º 01' 56.70" E92º 27' 42.00"	55000
		Lowairpoa Range	Repairing of Assam Type Barrack	Longai	N24º 20' 35.6" E92º 17' 36.9"	65000
12	Karimganj Divn.		Repairing of Dhalcherra Forest Camp	Dhalcherra	N24º 68' 66.04" E92º 28' 22.79"	50000
15	Karinganj Divil.	Patherkandi	Repairing of Beat Office	Lakhipur Beat	N24º 38' 48.5" E92º 16' 15.9"	65000
			Repairing ofv Beat Office	Churaibari	N24º 26' 51.8" E92º 15' 19.91"	65000
		Duhalia	Repairing of Assam Type AFPF Barrack	Range H/Q.	N24º 32' 46.9" E92º 24' 31.8"	50000
		Cheragi	Repairing of Beat Office	Dullabcherra Beat	N24º 21' 22" E92º 23' 44"	70000
			Total			480000
		Matijuri Range	Improvement of Range Office building	Matijuri		200000
		Marjuri Kange	Improvement of Ranger Qtr.	Magan		2500000
		Matijuri Range	Improvement of Forester Qtr.	Loharbond		80000
14	Hailakandi Divn.	Matijuri Range	Improvement of Forester Qtr.	Lalacherra Beat		85000
		W 111 D	Improvement of Forest Guard Qtr.	Kukicherra		85000
		Kukicherra Range	Improvement of Range Office building	Kukicherra		80000
		Gharmura Range	Improvement of Forest Office building	Gharmurah		90000
			Total			870000
			Repairing of Deputy Ranger Quarter		N 24°47'30.8" E 93°00'30.9"	300000
		Jirighat Range, Lakhipur	Repairing of Forester-II Quarter	Range HQ, Lakhipur	N 24 ⁰ 47'30.2" E 93 ⁰ 00'30.6"	30000
15	Cachar Divn.	Monierkhal Range, Sonai	Repairing of Forester-I Quarter	Monierkhal Range, Sonai HQ	N 24 ⁰ 44'02.8" E 92 ⁰ 53'17.3"	23590
15	Cacina Divin.	Sadar Range, Silchar	Repairing of Forest Guard Quarter	Sadar Range HQ	N 24 ⁰ 49'35.20" E 92 ⁰ 48'33.08"	20000
		Hawaithang Range, Dholai	Repairing of Forest Guard Barrack	Range HQ	N 24°35'19.25" E 92°50'28.19"	300000
		Udharbond Range, Udharbond	Repairing of Forest Guard Quarter	Madhura Camp	N 24°57'46.3" E 92°52'58.3"	250000
			Total			158590
UAS	FC, Nagaon					
		Desangmukh SF Beat	Repairing of Forest Barrack	Desangmukh Area	N27º07'58.95" E94º54'26.51"	1000000
		Sivasagar SF Beat	Repairing of Forest I.B.	Forest Colony Sivasagar Jangonikolia	N26 ⁰ 59'38.0" E94 ⁰ 37'28.3"	100000
16	SF Sivasagar Divn.	Charaideo SF Range	Repairing of Staff Quarter	Naphuk Gaon, Charaideo	N27 ⁰ 0'76.53" E94 ⁰ 57'33.40"	400000

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	Name of Division	Name of Range	Name of building	Location	GPS Co-ordinates	Estimated amount		
		Charaideo SF Range	Repairing of Forest Staff Quarters at Chairdeo SF	Naphuk Gaon, Charaideo	N27 ⁰ 0'26.73756" E94 ⁰ 58'19.75692"	50000		
			Range		N27 ⁰ 0'27.5884" E94 ⁰ 58'19.23852"	50000		
			Total			340000		
		Dibrugarh SF Range	Repairing of Staff Twin Barrack	Office campus of the undersigned	27°29'16.01"N 94°54'36.43"E	60000		
17	Dibrugarh SF Divn.	Tinsukia SF Range	Repairing of Forest Guard Twin Barrack	Range Office campus, Borguri, Tinsukia	27°30'3"N 95°19'45"E	60000		
		Naharkatia SF Range	Repairing of Forester's Quarter	Range Office campus, Duliajan	27°20'18.44"N 95°18'44.14"E	70000		
		Naharkatia SF Range	Repairing of Forest Guard's Quarter	Range Office campus, Duliajan	27°20'19.21"N 95°18'44.10"E	60000		
-			Total			250000		
		Tezpur SF Range, Dolabari	Repairing of R.O.Quarter	Tezpur, Dolabari	26°38'28.64"N 92°48'50.12"E	50000		
18	Sonitpur SF Divn.	Dhekiajuli SF Range, Bhorpara	Repairing of Fr-I, Quarter	Dhekiajuli, Bhotpara	26 ⁰ 42'6.44"N 92 ⁰ 26'47.62"E	50000		
		Divn. HQ Qtr., Biswanath Chariali	Repairing of Fr-I, Quarter	Divn. HQ Qtr., Biswanath Chariali	26 ⁰ 44'41.00"N 93 ⁰ 8'10.00"E	50000		
1			Total			150000		
	Golaghat SF Divn.	SF Range Kohora	Repairing of Forest Guard Quarter	Range HQ Bokakhat	N-26°63.8006" E-93°586725"	55000		
19		do	Repairing of Forest Guard Quarter	do	N-26°63.8057" E-93°586822"	55000		
		SF Range Golaghat	Repairing of Dy Ranger Quarter	Range HQ, Jonakinagar, Golaghat	N-26º31'49.74" E-93º58'54.64"	78248		
	1		Total			188248		
		North Lakhimpur SF Range	Repairing of Forest Guard Quarter	Miritoop	27°12.48.3"N, 94°05.37.5"E	65500		
			Repairing of Forester Quarter	Miritoop	27°12.48.01"N, 94°05.36.08"E	72000		
			Repairing of Range Officer Quarter	Miritoop	27°12.47.4"N, 94°05.34.9"E	62200		
	Lakhimpur SF	Jonai SF Range	Repairing of Forester Quarter	Jonai Range Office		534103		
20	Divn.		Repairing of Forest Guard Quarter	Jonai Range Office		48000		
		Gogamukh SF Range	Repairing of Dy Ranger Quarter	Gogamukh SF Range Campus	1. 27°26.073"N, 094°18.684"E	66900		
					Repairing of Forester Quarter	Gogamukh SF Range Campus	1. 27°26.066"N, 094°18.683"E	63800
			Repairing of Forester Quarter	Dhakuakhana SF Range Office	1. 27°26.066"N, 094°18.683"E	54765		
			Total			4865762		
CSA	SFC, Ghy							
			Repairing of Range Officer Quarter	Daka SE Danga Dramica	25.995453°N, 91.269249°E	90000		
		Boko SF Range, Boko	Repairing of Forester Quarter	Boko SF Range Premise	25.994788°N, 91.267869°E	60000		
21	Guwahati SF Divn.		Repairing of Forest Guard Quarter	Lampara Park	26.002227°N, 91.283411°E	50000		
21	Suwalau Sr Divil.		Repairing of Forester Quarter	Rani Forest Beat Office, Rani	26°01'55.19"N, 91°34'51.12"E	30000		
		City Plantation Range	Repairing of Old Assam Type House	Chakardeo Medicinal & Aromatic Plants Garden, Chakardeo	26 ⁰ 06'36"N, 91 ⁰ 38'47"E	20000		

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	Name of Division	Name of Range	Name of building	Location	GPS Co-ordinates	Estimated amount	
		Karimganj SF Beat	Repairing of Mali Barrack	Batarashi, Karimganj	N 24 ⁰ 51' 47.0"E 92 ⁰ 20' 3.0"	30000	
	Karimganj SF	Karimganj SF Beat	Repairing of Grade-IV Quarter (2nos.)	Batarashi, Karimganj	N 24 ⁰ 51' 48.0" E 92 ⁰ 20'4.0"	30000	
	Divn.	R.K. Nagar SF Range	Repairing of Forester-I Quarter	Ramkrishna Nagar	N 24 ⁰ 33' 59.0"E 92 ⁰ 28' 4.0"	20000	
		Patharkandi SF Range	Repairing of Forester-I Quarter	Duhalia	N 24 ⁰ 37' 25.09"E 92 ⁰ 21' 45.72"	30000	
		ratia kaldi Si Kalge	Total		N 24 37 25.09 E 92 21 45.72	110000	
		Dalaaan	Repairing of Range Officer's Quarter	Dalgaon SF Range Office Campus	N 26.554015 E 92.199514	100000	
23	Nalbari SF Divn.	Dalgaon	Repairing of Forester's Quarter	Nbhitarkhola	N 26.29000 E 91.72916	50000	
		Rangia	Total	Nolitiai Kilola	N 20.29000 E 91.72910	150000	
			lotai		-	130000	
LAS	FC, Bongaigaon		D 11 00 00 1	District 1	26°08'25.52"N 90°36'19.43"E	1150000	
~ .	a 1	Goalpara SF Divn.	Repairing of Staff Quarter-1	Bhalukdubi Bhalukdubi	26 ⁰ 08'27.87"N 90 ⁰ 36'22.14"E	1150000	
24	Goalpara SF Divn.	Goalpara SF Divn.	Repairing of Staff Quarter-2		25°58'23.44"N 90°48'37.61"E		
		Dudhnoi SF Range	Repairing of Staff Quarter-3	Dudhnoi	25 58 25.44 N 90 48 57.01 E	122500 352500	
			Total			25000	
25	Barpeta SF		Repairing of Deputy Ranger Quarter	DFO, SF office complex, Barpeta	N26°19'53'82" E091°00'56'38"		
	Division		Repairing of Range Office building	Barpeta Road SF Range, Barpeta Road	N26°50'16'86" E090°96'06'78"	25000	
		Total					
PCC	CCF (WL)						
		Pobitora Wildlife Range	Repairing of Forest Guard Barrack I & II (New)		N-26.24409 [°] E-92.048542 [°]	350000	
- 01	metal from	Amchang Wildlife Range, Bonda	Repairing of Forest Guard Qtr.	Range H.Q.	N-26 ⁰ 11'13.6" E-91 ⁰ 51'22.8"	40000	
26	Guwahati WL		Repairing of Forest Guard Qtr.	Range H.Q.	N-26 ⁰ 11'12.1" E-91 ⁰ 51'22.9"	20000	
26	Divn.	Khanapara Wildlife Range, 10th	Repairing of Forest Battalion Barrack	Range HQ	N-26 ⁰ 07'14.9" E-91 ⁰ 50'23.1"	50000	
- 1		Mile Jorabat Assam	Forest Guard Barrack	Range HQ	N-26 ⁰ 07'14.9" E-91 ⁰ 50'23.1"	50000	
		Deepar Beel Wildlife Range	Repairing of Forest Guard Quarter (Type A)	Range H.Q.	N-26 ⁰ 06'38.0" E-91 ⁰ 39'00.0"	50000	
			Total			560000	
_		Saikhowa WL Range	Repairing of Forest Guard Quarter (4 Nos)	Saikhowa WL Range (H/Q)	27°45'04.3"N 95°33'48.8"E	800000	
					27°45'04.9"N 95°33'51.6"E		
- I				2 N	27°45'04.5"N 95°33'50.0"E		
					and the second se		
					27°45'04.7"N 95°33'50.6"E	250000	
27	Tinsukia WL Divn.		Repairing of Forester-I Quarter	Dighaltarang Beat Office		25000	
21	Thisukia WE DIVII.		Repairing of 3 nos. Forest Guard	Dighaltarang Beat Office	27°36'30.1"N 95°23'41.2"E	600000	
		· · · · · ·			27°36'30.1"N 95°23'41.1"E		
		1. m			27°36'29.9"N 95°33'40.9"E		
		*			27 50 25 5 11 50 55 10 5 5		
		Guijan W/L Range	Repairing of AFPF Barrack	Guijan Range H/Q		30000	
		Sujai Wib Kuige	Total			195000	
	[Crime Investigation Dance	Repairing of AFPF Barrack 2	Range HQ, Panibharal	N-26.70652 E-93.15045	120000	
		Crime Investigation Range	Repairing of AFPF Barrack 2 Repairing of AFPF Barrack 1		N-26.70668 E-93.15034	120000	
		0	1 0	D		240000	
		Central Range	Repairing of Range Officer Qtr.	Panibharal	N-26.70669 E-93.15013	240000	

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	Name of Division	Name of Range	Name of building	Location	GPS Co-ordinates	Estimated amount
			Repairing of SRPF Barrack	Biswanath Ghat	N-26.658502 E-93.170267	60000
28	Biswanath WL	Crime Investigation Range	Repairing of Fr. Qtr.2		N-26.70670 E-93.14963	70000
	Divn.		Repairing of Fgd. Quarter2	1	N-26.70642 E-93.14968	60000
			Repairing of Fgd. Qtr.1	Range HQ, Panibharal	N-26.70630 E-93.14973	60000
			Repairing of Fr. Qtr.1		N-26.70670 E-93.14965	70000
		1 m m	Repairing of Range Officer Qtr.		N-26.70667 E-93.14986	150000
			Total			5270000
RES	WP, Assam					
29	Genetic Cell Divn.	Western Assam Genetic Range	Repairing of Range Office cum residential building	Rani under Kamrup rural Dist.	Latitude-26.009361 Longitude-91.555899	755000
		Basistha Silviculture Range	Repairing of Forest Guard Quarter	Basistha	N-26.10105° E-091.79164°	1150000
		Basistha Silviculture Range	Repairing of Forester-I Quarter	Basistha	N-26.10136 ^o E-091.79148 ^o	1450000
20	Silviculturist,	Jeypore Silviculture Range	Repairing of Forest Guard Quarter	Hi-Tech Nursery, Bagapani Digboi	N-27.399172° E-095.616391°	1050000
30	Assam	Jeypore Silviculture Range	Repairing of Forest Guard Quarter	Lakhipathar	N-27.406697 ^o E-095.565502 ^o	1100000
		Rani Silviculture Range	Repairing of Forester-I Quarter	Rani Range	N-26 ⁰ 01.'51.17" E-091 ⁰ 34'33.43"	1210000
		Rani Silviculture Range	Repairing of Forest Guard Quarter	Rani Range	N-26 ⁰ 01'51.74" E-091 ⁰ 34'34.66"	1030000
			Total	<u>- 1645 - 1676 - 1676 - 1676 - 1676 - 1676</u>		6990000
	Assam Forest		Repairing of Forester Quarter	do	N 27 ⁰ 29'10.8" E 95 ⁰ 26'17.5"	120000
31	Guard School,		Repairing of Forester Quarter	r do N 27 ⁶	N 27 ⁰ 29'8.1" E 95 ⁰ 26'17.0"	100000
51	Makum		Repairing of Quarter No.2 do	14201411	N 27 ⁰ 29'8.2" E 95 ⁰ 26'23.2"	120000
	Transini .		Repairing of Quarter No.3 & 4	do	N 27 [°] 29'8.7" E 95 [°] 26'23.2"	120000
			Total	-		460000
	WPO, Upper	Nil	Repairing of R.Officer Quarter	Borbheta Forest Colony	N-26º43'903" E-94º12'210"	1200000
32	Assam Circle,	Nil	Repairing of Forester-I Quarter No.1	do	N-26 ⁰ 43'945" E-94 ⁰ 12'134"	1200000
	Jorhat	Nil	Repairing of Forester-I Quarter No.2	do	N-26°43'947" E-94°12'122"	1200000
	Total					3600000
			Repairing of Staff Quarter No.10	do	N 27°29'1.2" E 95°26'15.8"	280000
			Repairing of Staff Quarter No.9	do	N 27 ⁰ 29'1.3" E 95 ⁰ 26'16.5"	250000
	G . TT 0 G		Repairing of Staff Quarter No.24	do	N 27 ⁰ 29'1.6" E 95 ⁰ 26'21.1"	260000
33	Govt. T.T. & S. Plant Divn.,		Repairing of Staff Quarter No.19	do	N 27 ⁰ 29'2.6" E 95 ⁰ 26'15.9"	26000
55	Makum		Repairing of Staff Quarter No.8	do	N 27 ⁰ 29'4.0" E 95 ⁰ 26'17.6"	280000
	Trituituni			do	N 27 ⁰ 29'8.9" E 95 ⁰ 26'16.8"	260000
			Repairing of Staff Quarter No.1	(555)		100063-03
			Repairing of Staff Quarter No.25	do	N 27°29'1.7" E 95°26'21.9"	250000
			Total			1830000
			D Grand Total			109294849

Annexure-1



GOVT. OF ASSAM ENVIRONMENT & FORESTS DEPARTMENT OFFICE OF THE DIVISIONAL FOREST OFFICER:DIBRUGARH DIVISION: DIBRUGARH

E-mail: dfo.t.dibrugarh@gmail.com & dfo-t-dibrugarh@gov.in Letter No: A/GC/87/W.P./Cane/2024/ 1293-95 Dt: 09/04/2024 From: Shri B V Sandeep, IFS Divisional Forest Officer Dibrugarh Division To, The Addl. Principal Chief Conservator of Forests and

The Addl. Principal Chief Conservator of Forests and Chief Executive Officer, State CAMPA, Assam, 1st Floor, Aranya Bhawan, Panjabari, Guwahati -37

Sub:- Regarding – submission of the Estimate for Consultancy Project on Assessment of Cane in Dihingmukh R.F. under Dibrugarh Division, Dibrugarh.

Ref:- The Director, ICRF, Rain Forest Research Institute, Jorhat's letter No. GCR/2017/2-83/Consultancy/416 dtd. 05-07-2023.

Sir.

With reference to the subject cited above, I have the honour to forward herewith the estimate for Consultancy Project on Assessment of Cane in Dihingmukh R.F. under Dibrugarh Forest Division, Dibrugarh received from the Director, ICFR, Rain Forest Research Institute, Jorhat for favour of his kind perusal and approval of the estimated amount of fund.

This is for favour of your kind information and necessary action.

Enclo:- As stated above.

Yours faithfully, SANDEEP VENKATA BENDI Divisional Forest Officer Dibrugarh Division

Copy to:-

- 1) The Addl. Principal Chief Conservator of Forests (T), Upper Assam Zone, Jorhat for favour of his kind information and necessary action.
- The Conservator of Forests, Eastern Assam Circle, Jorhat for favour of his kind information and necessary action.
 SANDEEP

VENKATA BENDI Divisional Forest Officer Dibrugarh Division

Memo No: B/GC/87/W.P./Cane/2024/ 2295

Dt: 09/04/2024

Copy to the Director, ICFR, Rain Forest Research Institute, Jorhat for favour of his kind information and necessary action. This has a reference to his letter no. cited under reference.

SANDEEP VENKATA Concernent Property and BENDI Divisional Forest Officer Dibrugarh Division







भा . या. अ . भि . प . - वर्षा वन अनुसंधान संस्थान ICFRE-RAIN FOREST RESEARCH INSTITUTE भारतीय वानिकी अनुसंधान एवं शिक्षा परिषद Indian Council of Forestry Research & Education (पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय के अधीनस्थ एक स्वायत्त परिषद) (An Autonomous body of Ministry of Environment, Forest & Climate Change, Govt. of India) पो. बॉक्स सं. 136, देववन, जोरहाट - 785001, असम

Post Box No. 136, Deovan, Jorhat-785001, Assam

No. GCR//2017/2-83/Consultancy/ 416

Dated the 5th July, 2023

To,

Shri B. V. Sandeep, IFS Divisional Forest Officer, Dibrugarh Division, Dibrugarh, Assam

Sub: Submission of Consultancy Project on Assessment of Cane in Dihingmukh RF under Dibrugarh Forest Division, Dibrugarh, Assam

Ref: Your Office letter No. B/GC/87/2023/3846-47 dt the 12th June,2023

Sir,

With reference to your office letter no cited above, by which ICFRE-RFRI was asked to provide technical assistance to assess the Cane resources in Dihingmukh RF under Dibrugarh Forest Division, Dibrugarh, Assam. In this regard, a research team from ICFRE-RFRI had visited the Dihingmukh RF on 20/06/2023 for pilot survey. ICFRE-RFRI is hereby expressing consent for providing technical assistance to the said task. At first phase, assessment will be made in 100 hectares of Cane growing areas in adjacent to Madhupur village under the Dihingmukh RF.

The cost of providing technical assistance in the said work is estimated at Rs. 4,97,656 (Rupees four lakhs ninety seven thousands, six hundred and fifty six) only including GST as per ICFRE norms. Detailed break- up of the same is given below:

Slno	Component	Amount (Rs.)	
A	Expenses	and the second second	
1	 Cost of Man days of official deployed a. Internal consultant (Sc D and equivalent @ Rs. 3000/- for 30 days) b. Internal consultant(Technical officer @ Rs 2000 for 30 days 	1,50,000	
2	Cost of physical inputs/services/utilities/consumable	30,000	
3	Travel expenses (POL/TA-DA)	1,22,000	
4	Contingencies (5% of 1-3)	15,100	
5	Total expenses (1-4)	3,17,100	
В	Intellectual fee (33%)	1,04,643	
C	Subtotal	4,21,743	

	GST(18%)	75,913
D	Grand Total	4,97,656
	Francis and the	

The duration of completion of assigned task *i.e.* submission of final report on "Assessment of Cane resources in Dihingmukh RF under Dibrugarh Forest Division, Dibrugarh, Assam" will be in 6 month from the acceptance of financial proposal under the following conditions:

- ICFRE-RFRI will prepare technical report on assessment of 100 hectare of Cane area providing total stock and harvestable stems and will be submitted to DFO, Dibrugarh Forest Division, Dibrugarh Assam.
- 2. Any publ cation arising from the assessment work will be published in joint authorship of ICFRE-RFRI and Forest Division, Dibrugarh, Assam
- 3. 1st installment (50%) of the total cost to be paid along with the acceptance of financial proposal, 2nd installment (30% of the total cost) after submission of draft report and final installment (20% of the total cost) to be paid after acceptance of final report. In case of any eventuality, extension of the duration will be on mutually agreed terms and conditions.

Thanking you.

Yours faithfully,

and string

(Dr. R.K. Borah)

Director निदेझक/Director भा.चा.अ.छि.प.-वर्षा वल अनुसंधान रोस्थान ICFRE-Kain Forest Research Institute जोरहाट, असम/Jorhat, Assam

Annexure-T

An integrated conservation initiative of turtles emphasising on turtles in temple ponds of Assam





Project An integrated conservation initiative of turtles emphasising on turtles in temple ponds of Assam

Introduction

Turtles came into existence about 220 million years ago, in the late Triassic Era. They were the first of the living reptilian group to appear in fossil records. Turtles and tortoises are amongst the most threatened groups of vertebrates on this planet. Of the 351 species of turtles, more than half are facing threat of extinction. Infact, turtles are the most threatened group of vertebrates facing almost equal amount of threat as primates, much more at risk of extinction than birds, other mammals, amphibians, or sharks. Apart from environmental factors and habitat degradation, turtles also have to face the additional threat of illegal trade and human consumption. They are used as pets and are also part of traditional medicines. In India, 29 species of turtles have so far been recorded, out of which 21 species are found in Assam. Unfortunately, due to consumption of turtle meat and eggs, silt mining, degradation and encroachment of wetlands, change in flooding pattern etc. are having a disastrous impact on turtle population. Out of the twenty species recorded from Assam, 70% of species are threatened with extinction.

Turtles are ectotherms, i.e., their body temperature depends on external sources, such as sunlight or a heated rock surface. Thus, there is a constant need on the part of the turtles to bask for maintaining optimal metabolic activities, to defy parasitic infestation and to produce vitamin D. Being ectotherms, their body temperature remains close to the external environmental temperature and turtles, therefore, cannot remain active during extreme temperatures. Hence, aestivation in summer and hibernation in winter is common amongst turtles in seasonally hot and cold climates, respectively. The turtles have various types of dietary habits. They may be herbivorous, feeding on large array of plant materials. Tortoises, being carnivorous, feed on live or dead animals (most aquatic soft-shelled turtles), but mostly, they are omnivorous.

Importance of turtles

- 1. In its ecosystem, turtle serves both as prey and predator. Thus, they are very important for balance of ecosystem.
- 2. Softshell Turtles are scavengers and thus help in cleaning of aquatic ecosystem
- Bottom dwelling turtles such as Indian narrow-headed softshell turtle help in release of minerals locked in river beds.
- 4. In many aquatic ecosystems, turtles are the keystone species.
- Turtles control aquatic weeds like water hyacinth which not only threatens to clog the water channels but also reduces the sun ray penetration in freshwater system, reducing the productivity.

6. The turtle plays a major role in seed dispersal and also controlling weeds. Seeds of several species of plants require passage through the system of turtles, for germination.

Threats faced by turtles

- 1. Human consumption of turtle meat and eggs, pet trade and trade for Chinese medicines.
- Lack of nesting space and often destruction of nest and eggs due to sand mining and construction of dam.
- 3. Seasonal flood and erosion in river Brahmaputra destroys nests.
- 4. Pollution of river and wetlands through industrial discharges etc.
- Most importantly, lack of knowledge and interest amongst masses is making the situation worse.

Turtles and temple ponds of Assam

Turtles are also part of different cultures around the globe. Due to their long lifespan, they are a symbol of longevity and stability. Hindus believe turtles to be an incarnation of Lord Vishnu- "Kurma Avatar", hence revere them. Even Hindu clan names are derived from turtle ancestors. Religious shrines in this region also accommodate turtles in their ponds. The turtles generally make their way to these ponds by way of devotees. It is seen that devotees donate turtles to a pond when a child is born in their family, with a belief that the new born attains a long life as that of the turtle. The turtles in these ponds are not harmed due to the religious ideologies associated with them. Even feeding these turtles is believed to be a noble act.

Till date we have recorded 29 such ponds from the state of Assam some of the important ones are Gorokhiya Gosai Than, Sorbhog; Haragauri temple, Hajo; Hayagriva Madhava Temple, Hajo; Ugratara Temple, Guwahati; Nagshankar Temple, Sonitpur; Deopani Temple, Karbi Anglong; Athkhelia Namghar, Golaghat; Barokhelia Namghar, Golaghat.

These community ponds harbour even the most threatened species such as Black Softshall turtle which is thought to be extinct in the wild and are only limited to these temple ponds. These ponds apart from being a repository of turtles also act as a laboratory for conducting research on various aspects of turtles and also help educate people. Turtles, of late, have become such a rarity that for a common man these temple ponds are the only place where they can see a turtle.

Since, turtles in temple ponds are conserved on religious grounds, thus, the biological requirements of the turtles are often overlooked, resulting in poor living standards for turtles in these temple ponds. Some of the important shortcomings of these temple ponds are:

- 1. The concretized boundary of the pond in the name of beautification not only affects the health of the turtle but brings about breeding failure because of lack of egg laying space.
- 2. Being an ectothermic animal, turtle needs sunlight to regulate metabolism. Unfortunately, there are no such basking spots available in these ponds.
- 3. Turtles are fed non-natural food such as bread, wheat balls etc. which alters their biology.

4. These ponds have an excellent potential for restocking wild population through captive breeding programme. Partial success is often achieved through successful captive breeding programme. But when it comes to the release of hatchlings into the wild, it is often seen that stake-holders do not agree to the offer citing religious grounds.

A checklist of turtles of Assam, India

Family	Common Name	Scientific Name	IUCN relist	Indian Wildlife Protectio n Act Schedule
Geomydidae	Assam box turtle	Cuora praschagi	Not Evaluated	п
Geomydidae	Keeled box turtle	Cuora mouhotii	Endangered	I
Geomydidae	Asian leaf turtle	Cyclemys gemeli	Near Threatened	II
Geomydidae	Spotted pond turtle	Geoclemys hamiltonii	Endangered	1
Geomydidae	Crowned river turtle	Hardella thurjii	Endangered	1
Geomydidae	Tricarinate hill turtle	Melanochelys tricarinata	Endangered	Ι
Geomydidae	Indian black turtle	Melanochelys trijuga	Least Concern	П
Geomydidae	Indian eyed turtle	Morenia petersi	Endangered	I
Geomydidae	Brown roofed turtle	Pangshura smithi	Near Threatened	п
Geomydidae	Assam roofed turtle	Pangshura sylhetensis	Critically Endangered	I
Geomydidae	Indian tent turtle	Pangshura tentoria	Least Concern	I
Geomydidae	Indian roofed turtle	Pangshura tecta	Vulnerable	I
Testudinidae	Elongated tortoise	Indotestudo elongata	Critically Endangered	I
Testudinidae	Asian giant tortoise	Manouria emys	Critically Endangered	I
Testudinidae	Impressed tortoise	Manouria impressa	Endangered	П
Trionychidae	Southeast Asian softshell turtle	Amyda ornata	Not Evaluated	п
Trionychidae	Narrow-headed softshell turtle	Chitra indica	Endangered	I
Trionychidae	Indian flap-shelled turtle	Lissemys punctata	Vulnerable	1
Trionychidae	Ganga soft-shell turtle	Nilssonia gangetica	Endangered	1
Trionychidae	Indian peacock softshell turtle	Nilssonia hurum	Endangered	I
Trionychidae	Black soft-shell turtle	Nilssonia nigricans	Critically Endangered	I

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Project Justification

Problem: Most of the turtle species in Assam are threatened with extinction.

- **Details:** Due to various developmental activities and other anthropogenic threats, turtle populations are decreasing, and their nesting spots are degraded.
- Solution: The project will establish Turtle Conservation Facilities to provide a controlled environment for breeding and nurturing turtle hatchlings, ensuring their survival and eventual reintroduction into the wild.

Problem: Temple ponds conserve turtles on religious grounds but do not account for the biological needs of the turtles.

- **Details:** While temple ponds offer some protection, they often lack proper nesting, basking, and feeding facilities, leading to poor health and low reproductive success among the turtles.
- Solution: The project will develop the infrastructure of five temple ponds to include proper breeding and basking facilities, ensuring that the biological needs of the turtles are met.

Problem: There is a need to revive the turtle population in the wild.

- **Details:** Temple-bred turtles often do not survive well in the wild due to lack of proper nurturing and preparation for release.
- Solution: By nurturing temple-bred turtles in specialized facilities, the project will ensure that these turtles are healthy and strong enough to be released into the wild, thereby helping to revive the turtle population in their natural habitat.

Problem: Lack of data for informed decision-making in turtle conservation.

- **Details:** There is insufficient data on the movements, behavior, and survival rates of released turtles, which hampers effective conservation planning.
- Solution: The project will include a comprehensive monitoring program using advanced instruments and dedicated manpower to track and study the released turtles. This will provide vital data to inform future conservation action plans for turtles in Assam.

Problem: Degradation of natural habitats and loss of nesting sites.

• **Details:** The natural habitats and nesting sites for turtles are being degraded due to urbanization, pollution, and human interference.

• Solution: The project will work on habitat restoration in and around the selected temple ponds, creating suitable conditions for turtles to nest and thrive.

Problem: Limited public awareness and involvement in turtle conservation.

- **Details:** There is a lack of awareness among the local population about the importance of turtle conservation and the steps they can take to help.
- Solution: The project will include an extensive community engagement and education component to raise awareness and encourage local participation in conservation efforts.

Problem: Insufficient veterinary care and treatment facilities for injured or sick turtles.

- Details: Many turtles suffer from injuries or illnesses that go untreated due to a lack of proper veterinary care.
- Solution: The project will establish a housing and treatment facility, equipped with the necessary medical supplies and staffed by trained veterinarians to provide care for injured and sick turtles.

Problem: Potential hybridization among closely related turtle species in temple ponds.

- **Details:** Hybridization can occur among closely related turtle species living in close proximity, which may affect the genetic purity and conservation status of the species.
- Solution: The project will incorporate a genetic study component to assess the extent of hybridization and its implications, thereby contributing to more effective conservation strategies.

Project Objectives

- 1. Develop infrastructure of five temple ponds to support turtle conservation.
- 2. Create facility for hatched turtle to nurture them till they are ready to be released
- 3. Employ a Research Associate to oversee the project.
- 4. Equip the facility with instruments and manpower to monitor released turtles.
- 5. Generate genetic blueprint of turtles living in temple pond
- 6. Conduct genetic studies to assess hybridization among turtle species in temple ponds.

Methodology

- 1. Turtle Conservation Facilities:
 - Construction of Incubation Facilities:

- Site Preparation: Identify and clear appropriate sites for the incubation facilities.
- Design and Layout: Design the incubation facilities with separate rooms for egg incubation, hatchling care, and quarantine areas for diseased or injured turtles.
- Construction: Build the facilities using durable, eco-friendly materials.
 Ensure proper ventilation, temperature control, and humidity levels suitable for turtle eggs.
- Equipment Installation: Install incubation chambers, temperature and humidity control systems, and monitoring devices.
- Development of Turtle Stocking Facility:
 - Hatchling Housing: Design and construct tanks and enclosures to house hatchlings for up to one year. These should mimic natural habitats, including water, basking areas, and hiding spots.
 - Feeding and Maintenance: Develop protocols for feeding hatchlings a balanced diet and maintaining clean water conditions.
- Housing and Treatment Facility:
 - Design and Construction: Build a facility with separate enclosures for diseased or injured turtles. Include treatment rooms equipped with veterinary supplies.
 - Staff Training: Train staff and veterinarians in turtle care, handling, and medical treatments.

2. Infrastructure Development at Temple Ponds:

- Pond Selection and Assessment:
 - Initial Survey: Conduct a detailed survey of potential temple ponds (Gorokhiya Gosai Than, Haragauri temple, Hayagriva Madhava Temple, Ugratara Temple, Nagshankar Temple) to assess their current conditions and identify necessary improvements.
 - Stakeholder Consultation: Engage with temple authorities, local communities, and conservation experts to gather input and secure cooperation.

Breeding and Movement Facilities:

- Guard Wall Modification: Remove concrete boundaries that hinder turtle movement. Replace them with natural riverine sands to facilitate nesting.
- Nesting Areas: Create designated nesting areas with soft, sandy substrates to encourage natural breeding behaviors.
- Basking Structures:

- Design and Installation: Construct bamboo basking platforms (30x20 feet) in each pond. Ensure the platforms are sturdy, easily accessible, and positioned to receive adequate sunlight.
- Sun Exposure Management: Trim or remove vegetation that may obstruct sunlight from reaching the basking platforms.
- Water Quality Management:
 - Water Testing Kits: Regularly monitor water quality parameters such as pH, temperature, dissolved oxygen, and contaminants.
 - Water Treatment: Implement measures to treat and maintain optimal water quality, including aeration systems, biofilters, and regular cleaning schedules.

3. Research and Monitoring:

- Hiring a Reptile Consultant:
 - Job Description: Define the role and responsibilities of the Research Associate, including overseeing the project, conducting research, and coordinating with stakeholders.
 - Recruitment Process: Advertise the position, review applications, conduct interviews, and hire a qualified candidate.
 - Training: Provide initial and ongoing training in turtle conservation, research methodologies, and project management.

• Monitoring Instruments and Manpower:

- Instruments Needed:
 - GPS Trackers: Equip released turtles with GPS trackers to monitor their movements and gather data on their behavior and habitat use.
 - Water Quality Testing Kits: Regularly test water parameters to ensure a healthy environment for the turtles.
 - **Temperature Monitors:** Install temperature monitors in ponds and enclosures to ensure optimal conditions for turtle health.
 - Camera Traps: Set up camera traps around nesting and basking sites to monitor turtle activities and identify potential threats.
 - **Telemetry Equipment:** Use radio telemetry to track and study turtle movements and habitat preferences.
 - Data Loggers: Deploy data loggers to continuously record environmental parameters such as water temperature, humidity, and light exposure.
- Manpower:
 - Field Technicians: Hire field technicians to assist with monitoring, data collection, and maintenance of equipment.

- Data Analysts: Employ data analysts to process and interpret the data collected from various monitoring instruments.
- Community Liaison Officers: Recruit officers to engage with local communities, conduct educational programs, and facilitate community involvement in conservation efforts.

4. Genetic Study on Hybridization:

- Sample Collection:
 - Capture-Release Protocol: Capture turtles from temple ponds using noninvasive methods and collect tissue samples (e.g., faeces) for genetic analysis.
 - Tagging and Identification: Tag sampled turtles with unique identifiers to track individual turtles and avoid re-sampling.

Laboratory Analysis:

- DNA Extraction: Extract DNA from collected tissue samples using standard protocols.
- Genetic Markers: Use genetic markers (e.g., microsatellites, mitochondrial DNA) to analyze the genetic diversity and identify potential hybridization events.
- Data Interpretation: Compare genetic data across different turtle populations to assess the extent of hybridization and its impact on conservation efforts.

Reporting and Recommendations:

- Analysis Report: Prepare a detailed report on the findings of the genetic study, including recommendations for managing hybridization and maintaining genetic diversity.
- Conservation Action Plan: Incorporate genetic study findings into the overall conservation action plan, ensuring that strategies are based on sound genetic data.

5. Community Engagement and Education:

- Awareness Campaigns: Develop and implement awareness campaigns to educate local communities about the importance of turtle conservation and their role in protecting turtle populations.
- Workshops and Training: Conduct workshops and training sessions for community members, temple authorities, and local stakeholders on turtle conservation practices and monitoring techniques.

- Educational Materials: Create and distribute educational materials (e.g., brochures, posters, videos) to raise awareness and promote community involvement in conservation efforts.
- 6. Tame frame: 5 years
- 7. Budget
- 1. Turtle Conservation Facility (Rs 12 lakh):
 - o Construction of Incubation, Stocking and treatment facility: Rs 12 lakh
- 2. Temple Pond Infrastructure Development (Rs 16 lakh):
 - o Modification of Guard Walls and creation of nesting spot: Rs 10 lakh
 - o Construction of Basking Platforms: Rs 6 lakh
- 3. Salary for Reptile Consultant (Rs 36 lakh):
 - Salary for 5 years: Rs 36 lakh (Rs 60,000/month for 5 years)
- 4. Monitoring Instruments and Manpower (Rs 7.81 lakh):
 - GPS Trackers: Rs 1 lakh
 - Water Quality Testing Kits: Rs 1 lakh
 - Temperature Monitors: Rs 0.5 lakh
 - Telemetry Equipment: Rs 3 lakh
 - Data Loggers: Rs 0.5 lakh
 - Manpower (Field Technicians, Data Analysts, Community Liaison Officers): Rs
 1.81 lakh
- 5. Genetic Study Component (Rs 2 lakh):
 - o Sample Collection and Tagging: Rs 0.5 lakh
 - o Laboratory Analysis: Rs 1 lakh
 - o Reporting and Recommendations: Rs 0.5 lakh
- 6. Contingencies (5 lakh)

Total Budget: Rs 78.81 lakh

Flow chart for turtle conservation initiative

BETTER LIVING AND BREEDING FACILITY

Create better living and breeding facility for turtle but completely or partially removing concrete structures and by developing basking spots

EGGS

Once the eggs are laid, they need to be collected by a trained personal and are to be transported to Assam State Zoo for Incubation

INCUBATION

The eggs will be artificially incubated in the facility created in the Assam State Zoo which will be overlooked by an expert

ATCHLINGS

Once the eggs hatches, hatchings have to be monitored and kept for a period for around one year in the facility of Assam State Zoo

RELEASE

he hatchlings once mature enough to be released s deemed fit by advisory committee of experts hould be released in protected areas of Assam only fter habitat suitability assessment

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OST RELEASE MONITORING

Some of the released hatchlings are to be monitore using satellite and PIT tags to understand survival rate, home range and habitat preferences ₩ B .

SI No.	Name of Division	Location	1.5 ha	3 ha	5 ha
1	Kamrup East Divn.	Rani R.F., Rani Range	1		
2	Goalpara Divn.	Solmari, Goalpara Range			1
3	North Kamrup Divn.	Ketekibari, NR Hajo	1		
4	Karimganj Divn.	Chargula, Duhalia Range	1		
5	Cachar Divn.	Barmannagar, Hawaithang Range	1		
	L 1	Lalpani, Jirighat Range, Lakhipur		1	
6	Digboi Divn.	Kotha, Lekhapani Range	1		
7	Doomdooma Divn	Dangori RF, Kakopathar Range	1		
8	Jorhat Divn.	Lohpohia, Jorhat Range			1
9	Sonitpur East Divn.	Rangamuri, Pabhoi Range	1		
10	Sonitpur West Divn.	Dharikati Charduar Range		1	
11	Lakhimpur Divn.	Miritoop, Japisajia	1		1
12	Nagaon South Divn.	Haldhiati, JV Range	1		
13	Dhemaji Divn.	Jiadhol, Dhemaji range	1		
14	Baksa Divn.	Batabari Range HQ	1		
15	Parbatjorha Divn.	Rajapara, Khoraghat Range	1		
16	Dhansiri Divn.	Lailangpara	1		
17	Kokrajhar SF Divn.	Bedlangmari, SF Account Beat Kokrajhar	1		
18	Kachugaon Divn.	Nabinagar, Central Range	1		
		Sapkatha, Gosaigaoh Depot Range		1	
19	Southern Afftn. Divn.	Jorai, HQ Beat		1	
20	Nalbari SF Divn.	Chaudhurypara, Kalaigaon under Mangaldoi SF Beat	1		
21	Guwahati SF Divn.	Sonapur Range, HQ	1		
22	Karimganj SF Divn.	Akaidam, Patharkandi SF Range	1		
23	Aie-Valley Divn.	Kakoijana, Abhayapuri Range	1		
24	Dhubri Divn.	Srigram R.F. Salkocha Range	1		
25	Bongaigaon SF Divn.	Abhayapuri, Abhayapuri Range	1		
26	Goalpara SF Divn.	HQ, SF Beat	1		
27	Barpeta SF Divn.	Saibari, Koklabari SF Beat	1		
28	Nagaon SF Divn.	Rowmari (Missa), Samuguri SF Range	1		
		Manipur, Morigaon		1	
29	Lakhimpur SF Divn.	Padumoni, Dulung R.F.	1		
30	Dibrugarh SF Divn.	Lahowal Polytechnic Campus, Bokul, Dibrugarh SF Range	1		
31	Sivasagar SF Divn.	Sola RF, Saraideu Range, Sonari	1		
	Total		27	5	2

Location wise Permanent CAMPA Nurseries (1.5 ha, 3.0 ha & 5 ha)

Minutes Vehicle Purchase Committee constituted as per guideline issued by National CAMPA Vide OM Dtd 12-01-2024 Under the Chairmanship of PCCF & HoFF Assam on 08-02-2024 , 3.00pm At Aranya Bhawan , Guwahati

Members Present As per annexure X

The Chairman, PCCF & HoFF, Assam initiated the meeting and held a detailed discussion with the members on the requirement of vehicles for Patrolling and filed duty. The following details came up during discussion

- Presently the department is having a acute shortage of vehicles at Range and Beat level across Assam in the Department
- During last 20 years, major vehicle purchase and induction in field was done only twice thanks to AFD aided project APFBC during 2015 and 2022. However these vehicles were grossly inadequate in numbers to meet the needs of ranges beats Etc. These vehicles helped to meet the basic requirement Division HQ level at Divisional level to certain extent
- Assam is sharing borders with many NE states and large part of RF is located along inter-state borders which had faced and have been facing increasing threat of encroachment
- Most of the Districts in Assam is intensely affected by Man Animal Conflicts esp. Human Elephant Conflicts apart from Leopard etc
- Assam Forest Department had introduced the separate Forest Force by name Assam Forest Protection Force (AFPF) in line with police to strengthen the hands of front line patrolling teams. The two AFPF battalions with HQ at Guwahati (Ist) and Sekoni near Kaziranga (2nd) have been functioning for quite long time
- Recently Assam Forest Department inducted a huge force of freshly recruited frontline staff during 2023 to fill the vacancies and strengthen the force the Details as below
 - o 1260 Nos of Fgd
 - o 261 Nos of Fr-I
 - o 240 nos of AFPF personnel for Ist Battalion , 130 nos for 2nd Battalion
 - Further 3rd Battalion of AFPF with HQ at Lakhimpur was also established in the year 2023 and having sanctioned strength of 1115 personnel
- Further 11 nos of Special Police Commando groups with 38 personnel each is being deployed at various Divisions and border Forest to further enforce the patrolling
- Therefore it is very critical for the Department to provide adequate Vehicles for supporting the deployment and movement of the forest and police personnel for various kinds of duties
- Recently during Jan 2024 data on Requirement of new vehicles for the Department at State level was collected by the Department. The data was sought from various levels Starting from Range, Division, Circle, Zone, other wings of the department
- The brief Abstract of the Data is given Below:

1

ABSTRACT

SI. No.'	Office/Range	Total	4 Wheeler	2 Wheeler	Bus/Truck
1	Zone	6	3	3	
2	Circle	14	10	4	
3	Division HQ	108	76	29	3
4	Range	396	248	137	9
5	AFPF	30	21	9	
6	Others	2	1	1	
	Total	556	359	183	.12

Council Area

SI. No.	Office/Range	Total	4 Wheeler	2 Wheeler	Bus/Truck
1	Zone	2	2		
2	Division HQ	26	21	5	
3	Range	120	104	15	1
	Total	148	127	20	1

Grand Total=

499 4 Wheeler203 2-Wheeler

As per the data collected above, a self-explanatory brief note was placed before the Vehicle purchase Committee by the CCF & Nodal Officer (FCA)

The Committee after Deliberations decided to recommend for purchase of the field vehicles in a phase wise manner to fill the existing gaps as per data collected. Therefore in **the First phase**, It is proposed to procure 128 no of 4 wheel vehicles for immediate deployment. As per guidelines, the committee proposes to purchase following category, Type and models and budget requirement

SI No	Category & Manufacturer	Model	No of Units	Unit Price in Rs Lacs	Total Amount Rs Lacs
A. Light Util	ity Vehicles				
1	Mahindra & Mahindra	Bolero	90	12.10	1089.00
2	Mahindra & Mahindra	Scorpio	29	19.00	551.00
B. Medium	Vehicle				
3	Force Motors	Force Traveller	5	13.00	65.00
4	ТАТА	407 Truck	4	11.00	44.00
	GRAND TOTAL	(128 Nos)			1749.00

2

The source of funds recommended to be utilized for the above required budget by the committee include

- 50 % Over Head Cost being charged as part of CA Scheme in FC proposals as per Govt. of Assam Notification FRS.134/94/Pt.I/45 Dtd 19-07-2000 and presently lying with CAMPA which is meant for purchase of vehicles and other monitoring activities
- ii. NPV
- iii. Rs 6.4145 Cr Provided by the NHPC as per the IPA No 8-100/2002-FC Dtd 10.6.2003 Condition No Xii. "Half percent of the project cost shall be transferred to the State Forest Dept for carrying out different Forestry / wildlife activities in addition CA, etc" and being kept temporarily in the State Ad Hoc CAMPA AC 520101263743434 Corporation Bank CGO campus Lodhi Road, New Delhi on 31st Jan 2021 vide UTR No SBIN421031313559

PCCF & HoFF, Assam

APCCF cum CEO

CCF & Nodal officer (FCA)

2024

DCF (CAMPA)

3

ANNUXERE-A

FIRST BATCH

	Proposed estima	te for 3				ng for Forester - 1 Tr	ainees		
	-		Total r	umber (of trainces=	= 80			
SI.		Unit	Quty	Rate	Amount	Justification	Remarks	Mode of Procuremen	
1	2	3	4	5	6	7	8	9	
	Wel	come k	it for t	rainces:	4				
I	a) Welcome kit Pad, Note book, pen- drive, pen, I-card,Back-Pack etc	Set	80	2000	160000	Expenses for welcome kit and procuring of study materials	Based on market Rate	Rate Contrac	
	Tools and Study ma	terials	to the I	rainces	and Institu	tion			
2	a) Binocular	Nos.	85	6000	510000	Expenses of procuring for Trainees and School	Based on market Rate	GeM/OCB	
	b) Books on Wildlife & Forestry	Set	85	3500	297500	For trainees and School		GeM/OCB	
	Exp	enses f	or Loca	l tour					
3	a) Cost of diesel, M. oil for Govt. School Bus, Camper and Bolero during the time of Local Tour including maintenance of vehicle		LS		60000	Practical for example Field Botany ,Survey,	Based on previous tour experience	OCB	
	b) Expenses for hiring of 50 seater ultra bus including cost of fuel, maximum 250 km distance travel per day.	Days	5	15000	75000	Mensuration etc.	Based on market Rate	Rate Contract	
	Expenses for 12 da	iys Edu	cationa	d Tour i	nside Assar	11			
	a) Cost of diesel, M oil etc. for Govt. School Bus, Camper and Bolero including maintenance of vehicle.	LS			200000		Based on previous tour experience	осв	
	b) Expenses for hiring of 50 seater ultra bus including cost of fuel, maximum 250 km distance travel per day.	Days	12	20000	240000			-	Rate Contract
	c) Hiring charge of vehicle (Bolero/ Scorpio) for the Faculty members including halting charges, Road toll fee etc.	Days	12	3500	42000			Rate Contract	
	d) KM wise charges of the hired vehicle including fuel	Kms	2120	14	29680	Exposure of the trainces towards field	Based on market rate	Rate Contract	
+	e) Accommodation charge in different hostels / dormitory / guest houses during Tour for 80 Trainees and 5 nos faculties and other accompanying staffs= 85 units x 11 nights = 935 Stays	Stay	935	exercises, field observations and u	observations and use of forestry field		Rate Contract		
	f) Expenses for entry fee, Gypsy safari, Boat safari, Society fee etc. in the Orang, Nameri and Dibru-Saikhowa National Park, Kaziranga National Park etc.		LS		180000		Based on the existing rate	OCB	
	g) Hitting charge for an additional Driver for the departmental School Bus including his daily khoraki	Days	12	1500	18000		Based on previous tour experience	Rate Contract	

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SL. No	Particulars	Unit	Quty	Rate	Amount	Justification	Remarks	Mode of Procurement
î	2	3	4	5	6	7	8	9
	h) Entry fees in different museums and historical monuments	LS		45000	Exposure of the transces towards field exercises, field	Based on the existing rate	OCB	
	i) Miscellaneous and Emergency expenses	1.8			30000	observations and use of forestry field equipment	Based on previous tour experience	OCB
	Honorariy	im etc. f	or Gu	est Lect	urer			
ч.	a) Honoratium for Guest Lecture	Sessions	105	1000	105000	For outsourcing subject matter expert	Based on rate of Assam Administrative	Rate Contract
	b) Conveyance allowance for Guest Lecture	Sessions	105	500	52500	For incurring travel expenses	Staff College	Rate Contract
	Expenses for Office maintenance a	and orga	nizinș	g examin	ation with	paper evaluation.		
	 a) Expenditure for question paper, answer sheets, printing, ink, stapler, other office stationaries etc. 		LS		200000	Expenses for printing of question papers, computer consumable, stationeries, preparation of answer scripts and result sheets	Based on previous experience on conducting	Rate Contract
6	b) Honorarium to evaluators	LS			20000	Expenses to evaluate the answer scripts	Examinations.	Rate Contract
	c) Refreshment for guest lecturers and evaluators		LS		30000	Expenses to treat the invigilators and evaluators		Rate Contract
	d) Cost of Generator fuel for 90 days (3 months) with maintenance	LS			60000	For avoiding power break-up during training period	Based on previous experience.	OCB
7	a) Writing pens	Nos	50	200	10000	For smooth conduction of classes	Based on	GeM/OCB
	b) Duster	Nos	10	100	1000	distant materials	market Rate	GeM/OCB
	Sports and Essential ite	ms for 1	Fraine	es, Hoste	ls and Cla	ssroom		
8	a) Sports items (Football, Volleyball, Badminton, Cricket, Carrom Board etc.)		LS		50000	For physical fitness & refreshment of the trainees	Based on market Rate	GeM/OCB
	Valedictor		132					
	a) Expenditure for organizing Valedictory function (Minister Level) including Hall decoration/Pandal setup, refreshment etc		LS		200000	Expenses for organising the event	Based on previous experience.	осв
9	b) Cost of Printing of Certificates & Group Photo including eco-friendly folders (80 Passing certificates & 12 Nos. Awardees)	Nos	92	1506	138000	To be presented to the trainces during valedictory function	Based on market Rate	Rate Contrac

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SL No	Particulars	Unit	Quty	Rate	Amount	Justification	Remarks	Mode of Procurement
1	2	3	4	5	6	7	8	9
	e) Expenses for felicitation to Guests (gamusa, flower bouquet, etc)	LS			10000	Event for Welcome of Dignitaries	Based on	OCB
	d) Expenses for awards, medals, trophes,etc		1.5		50000	Expenses of accolades	market Rate	GeM/OCB
10	Expenses for Hostel Maintenance like minor repairing electric line, water pipe lines etc		1.8		180000	Emergency expenses for minor repairing of electric line, water pipe lines, campus and furniture maintenance etc	Based on earlier records	OCB
	Upgradation of	Audito	rium I	fall to Cl	assroom			
	a) LED ceiling mounted Projector with Projection Screen	Set	1	80000	80000	For smooth conduction of classes during training		GeM/OCB
11	b) Air Conditioner for the New smart Classroom with Installation (2 Ton 5 star split AC)	Nos	8	75000	600000	For conducting training smooth & comfort which will also prevail suitable temperature condition for the hardwares etc. to be used during training.	Based on market Rate	GeM/OCB
	Girl's	& Boy'	s Hoste	el Items				
	a) Single sized fron Bed for trainces	Nos	18	6000	108000			GeM/OCB
	 b) Single Mattress with Pullow 	Nos	28	5000	140000	For furnished		GeM/OCB
	c) Mosquito net	Pcs	60	500	30000	accommodation of trainces		GeM/OCB
	d) Iron Study Table	Nos	44	7000	308000			GeM/OCB
	e) Steel Alna	Nos	44	2500	110000	For furnished		GeM/OCB
	f) Steel Almirah (4.2"x2.6"x1.3")	Nos	40	8000	320000	accommodation of trainces		GeM/OCB
12	g) Fire extinguisher (CO2 type, 4.5kg)for both Hostels, Kitchens and Classrooms	Nos	6	6000	36000	For safety and security of building and assets	Based on market rate	GeM/OCB
	h) Refrigerators (328L, Frostfree, Inverter model) for Girl's & Boy's kitchen	Nos	2	30000	60000	For storage of food items in the kitchens		GeWOCB
	i) Wooden Dinning chairs for Girl's mess	Nøs	24	4000	96000	To compensate the shortage of dinaing furniture		GeM/OCB
	j) Cooking utensils, Mixture grinder, Dishes, glass etc. for Girl's & Boy's Hostel mess		LS		80000	To compensate the shortage of kitchen utensils		GeMOCB

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No	Particulars	Unit	Quty	Rate	Amount	Justification	Remarks	Mode of Procuremen
1	2	3	4	5	6		8	9
1	k) Installation of CCTv with provision of 6 cameras (HD 2MP), 1 monitor (24 mch), DVR-ITB storage	Set	2	70000		For safety of trainees both in Girls & Boys hostels	Based on market rate	GeMOCB
+	Total Rs (Fe	or 80 no	80 nos of trainces)		6504180			
		otal in	Lakhs	(in Rs)	65.04			

Director Assam Forest School Jalukbari, Guwahati-14

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ANNUXERE-B.

	rroposed estimate				n Fraining trainces=	<u>t for Forester - I Train</u> 77	<u>ees</u>	
SI. No	Particulars	l'nit	Quty	Rate	Amount	Justification	Remarks	Mode of Procurement
1	2	3	4	5	6	7	8	9
	Welco	ome kit	for tra	inces:				
1	a) Welcome kit Pad, Note book, pen- drive, pen, 1-card,Back-Pack etc	Set	77	2000	154000	Expenses for welcome kit and procuring of study materials	Based on market Rate	Rate Contract
	Tools and Study mate	erials to	o the Ti	rainces a	and Institu	tion		
2	a) Binocular	Nos	85	6090	510000	Expenses of procuring for Trainees and School	Based on market Rate	GeM/OCB
	b) Books on Wildlife & Forestry	Set	85	3500	297500	For trainces and School		GeM/OCB
	Exp	enses fe	or Loca	l tour				
3	a) Cost of diesel, M. oil for Govt. School Bus, Camper and Bolero during the time of Local Tour including maintenance of vehicle.		LS		60000	Practical for example Field Botany ,Survey,	Based on previous tour experience.	OCB
	b) Expenses for hiring of 50 seater ultra bus including cost of fuel, maximum 250 km distance travel per day.	Days	5	15000	75000	Mensuration etc.	Based on market Rate	Rate Contract
	Expenses for 12 da	ys Edu	cationa	l Tour i	nside Assa	m		
	a) Cost of diesel, M oil etc. for Govt. School Bus, Camper and Bolero including maintenance of vehicle.	LS			200000		Based on previous tour experience	осв
	b) Expenses for hiring of 50 seater ultra bus including cost of fuel, maximum 250 km distance travel per day.	Days	12	20000	240000		1	Rate Contract
	c) Hiring charge of vehicle (Bolero/ Scorpio) for the Faculty members including halting charges, Road toll fee etc.	Days	12	3500	42000			Rate Contract
	d) KM wise charges of the hired vehicle including fuel	Kms	2120	14	29680		Based on market rate	Rate Contract
4	c) Accommodation charge in different hostels / dormitory / guest houses during Tour for 77 Trainees and 5 nos faculties and other accompanying staffs= 82 units x 11 nights = 902 Stays	Stay	902	1500	1353000	Exposure of the trainees towards field exercises, field observations and use of forestry field		Rate Contract
	f) Expenses for entry fee, Gypsy safari, Boat safari, Society fee etc. in the Orang, Nameri and Dibra-Saikhowa National Park, Kaziranga National Park etc.		LS		180000	equipment.	Based on the existing rate.	OCB
	g) Hiring charge for an additional Driver for the departmental School Bus including his daily khoraki	Days	12	1500	18000		Based on previous tour experience	Rate Contract

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SL No	Particulars	Unit	Quty	Rate	Amount	Justification	Remarks	Mode of Procurement
1	2	3	4	5	6	7	8	9
	h) Futry fees in different museums and historical monuments		LS		4500	1	Based on the existing rate	OCB
	1) Miscellaneous and Emergency expenses		LS		,1 0000		Hased on previous tout experience	OCB
-	Honorari	um etc. f	or Gu	lest Lech	urer	1		
5	a) Honorarium for Guest Lecture	Sessions	105	1000	105000	For outsourcing subject matter expert	Based on rate of Assam Administrative	Rate Contrac
	b) Conveyance allowance for Guest Lecture	Sessions	105	500	52500	For incurring travel expenses	Staff College	Rate Contrac
	Expenses for Office maintenance :	and orga	anizing	examin.	ation with	h paper evaluation.		
	 a) Expenditure for question paper, answer sheets, printing, ink, stapler, other office stationaries etc 		LS		200000	Expenses for printing of question papers, computer consumable, stationeries, preparation of answer scripts and result sheets	e, Fr Based on previous experience on conducting	Rate Contract
6	b) Honorarium to evaluators	LS			20000	Expenses to evaluate the answer scripts	conducting Examination.	Rate Contract
	c) Refreshment for guest lecturers and evaluators	1.5			30000	Expenses to treat the invigilators and evaluators		Rate Contract
	d) Cost of Generator fuel for 90 days (3 months) with maintenance		LS		60000	For avoiding power break-up during training period	Based on previous experience.	OCB
		Classroo	m iten	15				
7	a) Writing pens	Nos	50	200	10000	For smooth conduction of classes during	Based on	GeM/OCB
	b) Duster	Nos	10	100	1000	training	market Rate	GeM/OCB
	Sports and Essential iter	ns for T	rainces	s, Hostel	s and Cla	ssroom		
	a) Sports items (Football, Volleyball, Badminton, Cricket, Carrom Board etc.)		LS		50000	For physical fitness & refreshment of the trainces	Based on market Rate	GeM/OCB
	Valedictory							
1	i) Expenditure for organizing valedictory function (Minister Level) neluding Hall decoration/Pandal setup , efreshment etc.		LS		200000	Expenses for organising the event	Based on previous experience	осв
1	b) Cost of Printing of Certificates & iroup Photo including eco-friendly olders (77 Passing certificates & 12 Nos. Awardees)	Nos	89	1560	133500	To be presented to the trainees during valedictory function	Based on market Rate	Rate Contract

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SI. No	Particulars	Unit	Quty	Rate	Amount	Justification	Remarks	Mode of Procurement
1	2	J	4	5	6	7	8	9
9	c) Expenses for felicitation to Guests (gamusa, flower bouquet, etc)		LS		10000	Event for Welcome of Dignitaries	Based on	OCB
	d) Expenses for awards, medals, LS trophies,etc			50000	1 ypenses of accolades	market Rate	GeM/OCB	
tō	Expenses for Hostel Maintenance like minor repairing electric line, water pipe lines etc	18			180000	Emergency expenses for minor repairing of electric line, water pipe lines, campus and furniture maintenance etc	Based on earlier records	OCB
	Development of Water Supply Facil		the Ada stels	ministra	tive buildin	ng, Boy's and Girl's		•
11	a) Installation of Deep Tubewell with water networking system to the Administrative building and Hostels	1.S 1.S		1400000	Improving water facilities and related		OCB	
	b) Overhauling & Maintenance of existing Water Treatment Plant at Boy's hostel and Staff quarter			250000	infrastructure for Administrative building and Girl's/Boy's Hostels	Based on CPWD SOR	OCB	
	c) Installation of Water Treatment Plant (5m ³ /hr)	LS			450000	Girrsonoy a rivateta		OCB
	Total Rs (F			the second se	6436180			
		Fotal in	Lakhs	(in Rs)	64.36			

Director

Assam Forest School Jalukbari, Guwahati-14

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SL No		Unit	Quty	Rate	Amount	Justification	Remarks	Mode of Procurement
1	2	3	4	5	6	7	8	9
9	c) Expenses for felicitation to Guests (gamusa, flower bouquet, etc)		15	1 10000		Event for Welcome of Dignitaries	Based on market Rate	OCB
	d) Expenses for awards, medals, trophies,etc		15		50000	Expenses of accolades	market Bate	GeM/OCB
18	Expenses for Hostel Maintenance like minor repairing electric line, water pipe lines etc		15		180000	Emergency expenses for musor repairing of electric line, water pipe lines, campus and furniture maintenance etc	Based on earlier records	OCB
	Development of Water Supply Facil		the Ad	ministra	tive buildi	ng, Boy's and Girl's		
11	a) Installation of Deep Tubewell with water networking system to the Administrative building and Hostels.		1.5		1400000	facilities and related		OCB
	b) Overhauling & Maintenance of existing Water Treatment Plant at Boy's hostel and Staff quarter.	Overhauling & Maintenance of sting Water Treatment Plant at Boy's LS 250000 building and	Based on CPWD SOR	OCB				
	c) Installation of Water Treatment Plant (5m ³ /hr)		LS		450000			OCB
	Total Rs (F				6436180	a second s		
		lotal in	Lakhs	(in Rs)	64.36			

Director Assam Forest School Jalukbari, Guwahati-14

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ANNUXERE-C.

	Estim	ate for	Inductio	n Trainin	g of 80 Nos. Fo	orest Guards for 4 month	<u>S</u>	
il. No.	Particulars	<u>Unit</u>	Rate	Qnty.	Amount	Justification	Remarks	<u>Mode of</u> Procurement
	Essenti	al Items fo	r Training					
1	Iron Bed (Folding)	Nos.	3200	60	192000		31	
2	Wooden Dining chair	Nos.	4000	60	240000			
3	Dining Table (6 scater)	Nos.	35000	10	350000		Section 1	
4	Chair	Nos.	1500	60	90000	4		
5	Study Table	Nos.	7500	60	450000			
6	Steel Almirah	Nos.	12000	60	720000			
7	Iron Alna	Nos.	2800	60	168000			
8	Bed Sheet	Nos.	500	60	30000	To furnished accommodation of trainees		
9	Pillow with Cover	Nos.	400	60	24000		Based on market rate	OCB
10	Mosquito Net	Nos.	800	60	48000			
11	Big Dustbin 80 Litre	Nos.	1100	10	11000			
12	Dustbin (Small)	Nos.	300	40	12000			
13	Steel Filter	Nos.	2500	10	25000			
14	Mattress	Nos.	8000	60	480000			
15	Ceiling Fans for both hostels, classrooms etc.	Nos.	2200	60	132000			
16	Purchase of Utensils (Gas Burner, Mixer Grinder, Sauce Pan, Ring Ball, Bucket, Dishes, Glass etc.)	L/S			180000	To compensate the shortage		
17	Cost of New Gas Connection at Gas Agency	Nos.	15000	2	30000	of kitchen utensils	Based on current market rate	OCB
18	Refrigerator (328 L for Kitchen)	Nos.	45000	1	50000			
19	Aqua guard (For Purifying Water including Installation Charges)	Nos.	18000	4	72000	For furnished accommodation of trainees	Based on market rate	OCB

ANNUXERE-C.

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20	Inverter (900 VA/12 VA, Maximum Load: 726 Watt, with Dual Battery 150 Ah/12 V & Stand including installation and connection)	Set	35000	2	70000	To avoid the power break-up for the safety of the trainees		
21	WiFi Connectivity (6 Speed 3000 Mbps, Freq: 5GHz, No. 0f Ethernet Port: 5 with Subscription for both Hostels and Classrooms)	Set	15000	2	30000	For web access in main building & both hostels & classrooms		
22	CCTV and related accessories with provisions of 8 cameras (HD 2MP,1 Monitor 43 inch DVR 1 TB storage)	Set	80000	2	160000	For the purpose of security during training days		
23	Fire Extinguisher (4.5 Kg for both Hostels, Kitchen and Classrooms)	Nos.	8000	6	48000	For safety and security of all the buildings & assets	Based on market rate	
24	Purchasing of Survey Equipment's (GPS, Ranging rods, altimeters, Abneys's level, calipers, measuring tape, Dencio meter and Weather meter etc.)	L/S			200000	To fulfill the basic needs of trainees during field visit		OCB
25	Silent Generator (125 kva, AC Output, with water cooling system) with installation charges and necessary connection including protective shed	Nos.	500000	1	500000	Expenses related to uninterruptable electricity supply during training period		
26	Xerox Machine (Black and White xerox)Auto Duplex, Dual Band Wifi, USB	Nos.	150000	1	150000	Expenses related for smooth		
27	External Hard disk 1TB SSD (Sandisk)	Nos.	8000	1	8000	functioning training		
28	Purchase of Phenyl Harpic, Dust Broom, Dust Pan, Mop, Floor Wipers, Toilet Brush etc. (6000 x 4 months)	Months	6000	4	24000	Expenses for maintaining cleanliness and hygiene in both hostels as well as classrooms	Based on current market rate	
	Purchase of Stu	dy Materia	. Welcome H	its etc.				
29	Welcome Kit: Pad, Note Book, Pendrive, Pen, I-Card, Backpack etc.	Nos.	2500	80	200000	Expenses for welcome kit	1	Rate Contrac
30	Study Materials: Law Books & other Forestry Books	Nos.	3500	80	280000	and procuring of study materials etc for trainees	Based on market rate	OCB
31	Binocular	Nos.	6000	20	120000	materials etc for trainees		005
		Local To	ш					
32	Hiring of 50 seater bus for local tour of 12 days(including fuel,100 km distance travel per day @ 25000 x 12 days	Days	25000	12	300000	Field visit for practical such	Based on previous	0.07
33	Expenses during Local Tour (Fuel expenses of School Bus for 12 days & 100 Kms distance travel per day along with Bolero)	L/S			100000	as field botany, survey mensuration etc.	experience	OCB

	Ec	lucational	Tour					
34	Hiring of 50 seater bus for local tour of 10 days(including fuel,300 km distance travel per day @ 30000 x 10 days	days	30000	10	300000		5	Rate Contract
35	Expenses during Educational Tour (10 days, including Cost of Diesel, average 300 Km distance travel per day including Bolero)	L/S			160000		Based on previous	OCB
36	Hiring charge of vehicle (Bolero/Scorpio) for faculty members, staffs including halting and toll fees)	Days	3500	10	35000		experience	Rate Contract
37	Accomodation including fooding of Instructor, Trainees and other Staffs during educational tour and field visit	L/S			200000	Exposure of the trainees towards field exercises, field observations and use of		Rate Contract
38	Cost of Engine Oil & Maintenance of Bus for average 300 Km travel per day (5000 x 10 Days)	Days	5000	10	50000	forestry new equipments	forestry field equipments Based on current market rate	
39	Expenses for entry fees, Gypsy safary, Boat safari in National Parks	L/S			180000	-	As per prevailing rate &	
40	Entry fees into historical monuments, museums etc.	L/S			50000		based on previous experience	OCB
41	Emergency expenses & other miscellaneous expenses	L/S			40000		experience	
41	PoL and other Misc expenses	L/S			100000	For Smooth functioning of official vehicles for training purposes	Based on previous experience	OCB
	Honorariu	m etc for (Juest Lectur	er				
42	Honorarium for Guest Lecturer for 4 months (150 classes)	Nos.	1000	150	150000	For outsourcing subject matter expert		
43	Conveyance allowances for Guest Lecturer for 4 months (150 classes)	Nos.	500	150	75000	For incurring travel expenses	Based on the rate of Assam Administrative	Rate Contract
44	Accommodation of resource persons (1500 per night per person)	Nos.	1500	150	225000	For accommodation of outsourcing subject matter expert	Staff College	
	Expenses for organizin	g examina	tion and pa	per evaluatio	2n			
45	Conducting of examination, printing of question paper etc.	Nos.	700	80	56000	Expenses for conducting examination	Based on market rate	Rate Contract
46	Honorarium for evaluators	L/S			40000	Expenses to evaluate the answer scripts	1.12	hate contract
47	Office expenditure items for maintenance of Office, Classrooms and Hostels etc.	L/S			225000	Expenses for office items during training	Based on previous	OCB
48	Refreshment for Faculties, Invigilators and Evaluators	L/S			40000	Expenses for refreshment to invigilators & evaluators	experience	Rate Contract
49	Cost of Fuel for Generator for 4 months and maintenance etc.	L/S			170000	For avoiding power break-up during training period		OCB

	Purc	hase of Sp	ort Items						
50	Purchase of Sports items for trainees (Footballs, Volley Ball, Cricket Bat, Cricket Balls, Badminton Racket, Shuttle Cock, TT Board etc. including Prizes)	L/S			60000	Expenses for conducting games during training	Based on market rate	OCB	
	Valedictory	& Passing	Out Ceremo	ony					
51	Expenditure for organizing valedictory function including hall decoration, refreshment for guest & trainees, banner etc.	L/S			120000	Expenses for valedictory		OCB	
52	Printing of Mark sheet, Certificates, Group Photo etc.	Nos.	1500	80	120000	function on completion of the training	Based on previous experience	Rate Contract	
53	Expenses for felicitation to guest, awards & medals to trainees etc.	L/S			40000			OCB	
		Batch Rep	ort						
54	Cost of preparation of Batch report	Batch	15000	1	15000	For the batch report after completion of training	Based on previous experience	Rate Contract	
	Me	dical Assi	stance						
55	Emergency medical assistance to trainees for 4 months	L/S			50000	Expenses related to medical assistance during training	Based on previous experience	осв	
	Engagen	nent of Cas	ual Worker						
56	Engagement of Sweeper cum cleaning staff(@ Rs 448 x120 days X 2 Nos)	Nos.	53760	2	107520	Expenses related to cleanliness and maintaining overall well being in the hostels, classrooms and administrative building etc.			
57	Engagement of 2 Nos. Cooks and 2 Nos. Of helpers to assists the cooks (@ Rs 448 x120 days X 4 Nos)	Nos	53760	4	215040	Expenses related to add man power to the kitchen and dining hall during training	As per Labour Commissionerate &	Rate Contract	
58	Engagement of 1 No. of Computer Typist (@ Rs 448 x120 days X 1 Nos)	Nos	53760	1	53760	Expenses related to typing & copying job during training in the School	previous records		
59	Engagement of 1 No of Electric operator /Plumber	Nos	53760	1	53760	Expenses related to minor maintenance of electric line, water supply line etc.	1.1.3.1	2471	
	Sub Total (A)				8425080.00				
						- I			
-	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1.11				
	March 19 (19 (19 (19 (19 (19 (19 (19 (19 (19					1			

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	Additional Digital Classro	om havin	g capacity of	50 Nos. Tra	inees			
60	Projector & Screen	Set	140000	1	140000			
61	White board (3ft X 4ft, Non Magnetic Double sided with stand)	Nos.	9000	1	9000		- E	
62	Whiteboard Writing pen	Nos.	200	50	10000		. 3	
63	Duster	Nos.	50	20	1000			
54	UPS(600 VA/360 Watt)	NOS.	3500	3	10500			
55	LED Coloured TV (65 Inch)	Nos.	150000	2	300000			
66	Pointer (3 magnifier Zoom, electronic ink, type-C Charging port, 300 mAh rechargeable Battery, 50 meter range)	Nos.	20000	1	20000	Expenses related to impart the classroom sessions smoothly	Based on market rate	OCB
67	Inkjet Printer with scanner (Wifi Enabled)	Nos.	25000	2	50000	Sinootiny	1.5	
68	AC for newly arranged Smart Classroom including installation charges (2 Ton)	Nos.	70000	3	210000			
69	Sound System for newly arranged classroom (speaker 6 pcs 2 way compact PA wall speaker 32W RMS/48 Max & above) Mixer 1pc (Mic Input -2k Ohm balanced/45 db,frequency response 25 hz-20 k hz -1 dB) and Mic 2 pcs	Nos.	135000	1	135000			
70	Classroom desk and bench (2 seater) for the newly arranged classroom	Pair	10000	25	250000			
	Sub Total (B)				1135500			
		3.5						
	Infrastr	ucture De	evelopment					
71	Repairing of Backside Boundary Wall of hostel including labour cost	L/S			500000	To prevent the ongoing security issues in the hostel campus		4 N.
2	Old Assam Type Hostel Repairing including labour cost	L/S			400000			
3	Major repairing of Assam type hostels bathroom & toilet along with doors etc including labour cost.	L/S			450000	To furnished accommodation of trainces	Based on the current rate	OCB
4	Repairing of lightings in classrooms, hostels, and administrative building etc including labour cost.	L/S			150000			
75	Repairing bathroom, toilets and its doors of New RCC hostel including labour cost	L/S			120000		1. S.	

76	Whitewashing of walls of both the hostels and classrooms including labour cost	L/S	250000	To furnished accommodation	Based on the current rate	OCB
77	Repairing of Old Assam type hostels dining hall including labour cost	L/S	370000	of trainees		
	Sub Total (C)		2240000			
	Grand Total (A)+ (I	3)+(C)	11800580.00			
	Grand Total in La	akhs	118.00			

Submitted

SAIDUL Digitally signed by SAIDUL ALAM Date: 2024.05.14 12:26:52 +05'30' Superintendent Assam Forest Guard's School, Makum

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Annexure - II

Annual Plan of Operation (APO) for the financial year of 2024-25

State CAMPA, Assam

1. Date of Receipt:

2.	Date of approval of EC of State/UT	:	17.05.2024
3.	Date of approval of the Steering Committee	:	19.06.2024
4.	Total Amount/Outlay	:	Rs. 10155.16 Lakhs

5. Funds status with the State/UT along with outlay proposed

(Rs.in crores)

SI. No	CAMPA Activity	Fund Available with the State/UTason01.04.2024	Outlay proposed during current FY
1.	Mandatory Activity		
	CA/PCA/Additional CA	74.50	13.82
	Catchment Area Treatment Plan	25.47	-
	Integrated Wildlife Management Plan	0.50	-
-	Others	70.66	20.28
2.	Net Present Value	239.51	59.01
3.	Interest	4.00	8.44
4.	Other Components	-	-
	Total	414.64	101.55

6. (i) Funds released by State Government during the FY

Year	Total Outlay of the APO	APO approved by National Authority during current financial year	Fund Released by State Government	Fund utilized by State Authority
2018-19	-		-	-
2019-20	55.89	55.89	Fund utilized from unspent balances of previous years.	32.02
2020-21	88.34	88.34	88.34	72.15
2021-22	97.68	95.01	79.12	61.85
2022-23	109.41	162.57	100	103.35
2023-24	117.95	109.69	70.69	68.77

(ii) Committed liabilities/Spillover activities/works of previous years under CA & NPV till date

CAMPA Activities	Details	(Rs.in Crores Amount
CA	Creation- 63.53 ha. Maintenance of earlier created plantation-1817.868 ha.	7.61
NPV	Creation- AR- 530 ha, ANR- 435 ha, Sal Coppice mgmt- 25 ha. Maintenance of earlier created plantation AR -5921.8 ha. ANR-555 ha.	33.16

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	Sal coppice management – 260 ha. Apurugia Brikhya Plantation – 35 ha. (7 units) Maintenance of Bio diversity park- 24 nos.	
Interest	Maintenance of permanent nursery for new seedlings production 1.5 ha27 Nos, 3.0 ha 5 Nos., 5ha 2 Nos.	6.55
Total		47.32

7. Financial outlays/Budgetary Support under various Schemes (amount spent)

	CSS		and the second se		State Plan/Scher			
Year	(Centr Sponsored S		САМРА		under relevant	Any other scheme		
	Name of Scheme	Exp.	Name of Scheme	Exp.	Name of Scheme	Exp.	Name of Scheme	Exp.
	a. Intensificat ion of Forest Protection Scheme	0.00			Social Forestry (General)	0.97	EAP- (APFBC)	33.93
	b. Integrated Wildlife Manageme nt Scheme	0.00			Greening of Greater Guwahati	0.20	EAP- Capacity Building (ЛСА)	0.04
	c. Project Tiger	24.31			Reducing Man- animal Conflict	3.74		
	d. Project Elephant	-			Forest Publicity	0.02		
2020- 21	e. Manageme nt Action Plan Biosphere Reserve (CSS)	1.02			Amenities to Staff and Labour	0.55		
					Development of National Parks and Wildlife Sanctuaries	0.20		
					Forest Protection Force	0.45		
					Modernization of Assam State Zoo	0.98	-	
					Communication for General Areas Roads & Bridges	0.51		
					Building for General Areas	0.59		
					Interpretation Centre Cum . Museum at Manas & Digboi	4.67		
2021- 22	a. Intensificat 0.00 ion of		Social Forestry (General)	0.70	EAP- (APFBC)	57.24		

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	Forest Protection Scheme						
	b. Integrated Wildlife Manageme nt Scheme	0.00		Bio-diversity Board	0.41		
	c. Project Tiger	20.84		Assam Climate Change Management Society	0.20		
	d. Project Elephant	1.78		Assam Climate Change Management Society	0.80		
				Development of Forest Village	0.09		
				Global Green Gathering	0.40		
				Integrated Wildlife Management	0.44		
				Rhino Anti- Poaching Task Force	3.10		
3				Forest Research	0.22		
				Building for General Areas	0.61		
				Interpretation Centre Cum Museum at Manas & Digboi	6.40		
				Communication for General Areas Roads & Bridges	0.31		
				Forest Protection Force	0.48		
				Modernization of Assam State Zoo	0.98		
			-	Deployment of Modern Technology & Communication System for Forestry & Wildlife Conservation & Management	0.53		
2022- 23	a. Intensificat ion of Forest Protection Scheme	0.00		Reducing Man- animal Conflict	3.71	EAP- (APFBC)	99.00
20	b. Integrated Wildlife Manageme nt	268.89	-	Dev of Other Wildlife Areas	0.75		

c. Projec Tiger	22.03	Dev of NP & WLS	53.35		
d. Projec Elephant		Forest Protection	1.62		
		Forest Infrastructure	10.36		
		 Amenities to Staff and Labour	0.64		
		Social Forestry (General)	1.34		
		Raising People's Nurseries/ Plantation of Medicinal & Aromatic Plants	0.29		
		Greening of Greater Guwahati City	2.85		
		Road Side Plantation of National Highways	0.25		
		State Bio-diversity Board	0.40		
		Assam Climate Change Management Society	0.76		
		Assam Agro- Forestry Development Board	2.00		
		Development of Forest Village	0.16		
		Timber Treatment Seasoning Plant	0.18		
		Forest Publicity	0.29		
		Global Green Gathering	0.38		
		Rehabilitation of Dadhia & Laika Village under Dibru-Saikhowa National Park (WL)	0.07		
		Deepor Beel Conservation & Development Society	0.13		
		Assam State Wetland Authority	0.16		
		Forest Research	0.14		
		Assam Forest School (Training of Staff) -Training	0.87	-	
a. Intensificat ion of 0.00 Forest Protection		Forest Infrastructure	10.73	EAP (APFBC)	60.0

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Scheme					
b. Integrated Wildlife Manageme nt	6.28	Wildlife Management	3.70		
c. Project Tiger	8.23	Forest Protection	18.26		
d. Project Tiger and Elephant	29.10	Working Plan Organization	0.09		
e. Green India Mission	0.00	Amenities to Staff & Labour	4.90		
f. Fire Prevention and control operations	0.00	Social Forestry (General)	0.32		
g. Manageme nt Action Plan Biosphere Reserve	0.00	Greening of Greater Guwahati City	1.82	-	
		Road Side Plantation of National Highways	0.01		
		Bio-diversity Board	60.20		
		Assam Climate Change Management Society	0.68		
		Assam Agro Forestry Development Board	0.00		
		Development of Forest Village	0.07		
		Forest Publicity	0.00		
		Assam Forest Development Corporation	0.00		
		Assam State Wetland Authority	0.00		
		Rehabilitation of Dadhia & Laika Village under Dibru-Saikhowa National Park	0.00		
		Forest Research	0.00		1

*Provision made in 2023-24. Details to be filled up in Annexure-IV

8. Status of Compensatory Afforestation

Afforestatio specific sch with approv diversion of Act, 1980 til	eme submi ed proposa forest land	tted along al for d under FC	scheme till closure of 2023-24			to be carried	carried out	Balance up to
(CA)	(PCA)	(CA+PCA)	(CA)	(PCA)	(CA+PCA)	(CA+PCA)	(CA+PCA)	(CA+PCA)
9735.067	2.5	9737.567	8675.29	2.5	8677.79	631.30	89.11 %	1059.771

9. Balance afforestation status

(Area in Ha.)

(Area In Ha.)

Balance Afforestation required as per FC Act (in ha.)	Balance Afforestation to be completed in Financial Year (in Ha)					
	2024-25	2025-26	2026-27			
1059.771	804.371	255.40	-			

10. Details of APO are as under

SI.	CAE A st/Deles					~	(Rs. In Crore and Area in H					
SI. No	CAF Act/Rules		Activity		posed utlay	Green Employment to be generated (in Man days)	Page No. of the APO (Submitted for current year)	Remarks				
		1		Phy. Target	Fin. Target							
l.	Site-speci	ficactivitiesasper	icactivitiesasperSection6(a)oftheCAFAct,2016									
		Compensatory	Afforestation									
			Advance soil l site nursery	255.40 ha	6.21	1,05,552						
		ii. New plan	ntation	63.53 ha	0.37	9,433						
		iii. Maintena	ance	1817.868 ha	7.24	2,05,099						
		v. Spill overwork tted liabi										
	Mandatory Activity	Catchment Are Plan	a Treatment									
		i. Watershe managen										
		ii. Plantatio erosion	n to check									

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					Plan
5(2)b	liabilities AR				Working
	vi. Spill overwork/com mitted				
	(c) Maintenance	260 ha	0.27	7,649	
	(b) New plantation	25 ha	0.04	1,020	
	(a) Fencing Advance soil work,	50 ha	0.84	14,277	
	Sal Coppice Management	501	0.94	14 077	
	v. Any other relevant activities				
-	iv. Nursery raising				
	iii. Maintenance	555 ha	1.82	51,558	
	ii. New plantation	435 ha	2.41	61,444	
J(2)a	i. Advance soil work				provisions
Activity 5(2)a	as per Rule 5(2) of CAF Rules,201 ANR	8			Working Plan
	proposals as Annexure				
	* Note- Details as per FC/WLA	2130.798	15.62	5,40,004	
	activities in accordance with FC proposal) Total site-specific activities	2136.798	13.82	3,20,084	
-	Any Other (Site Specific				
_	iv. Spill overwork/commi tted liabilities				
	iii. Human wildlife Conflict management				
	ii. Weed removal				
	(Food/cover/ Water management)			2	
	i. Habitat management for flora and fauna				
	Integrated wildlife Management Plan				
	iv. Spill over work/ committed liabilities				
	More rows can be inserted as subhead if needed to add different activities				
	iii. Any other relevant activities				

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	i. Fencing, Advance soil work and site nursery	626.86 ha	13.48	2,29,122		
	ii. New plantation	530 ha	3.13	79,802		
	iii. Maintenance	5921.8 ha	25.07	7,10,198		
	iv. Spill overwork/ committed liabilities					
	Apurugia Brikhya Plantation					
	Maintenance	35 ha	0.05	1,416		
5(2)c	Silvicultural Operations				Working Plan provisio	
	i. Tending operations (Weeding, cleaning, thinning, pruning & climber cutting)					
	ii. Any other relevant activities					
	iii. Spill overwork/com mitted liabilities					
5(2)d	Protection of Plantations and forests					
	i. Demarcation of forest boundary					
	ii. Patrolling (hiring of vehicle)					
	iii. Purchase of equipment relevant to patrolling					
	iv. Any other relevant activities including details of plantation					
	v. Spill overwork/com mitted liabilities					
5(2)e	Pest and disease control in forests					
	Site specific measures for controlling pest and diseases per report of Technical Agency					
5(2)f	Forest fire prevention and control operations					

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	i. Fire li &mai	ne (creation ntenance)				
	ii. Firew	atchers				
		ase of puipment				
	iv. Any o releva	ther nt activities				
	v. Spill overw mitted liabili					
5(2)g	Soil and moist conservation w					
		bodies & size)				
	a. Ponds					
	b. Trenc	hes				
	c. Check	a dams				
	d. Spur					
	e. Retain wall/I	ning Breast wall				
	ii. Any c releva	other ant activities				
	iii. Spill overv mittee liabili					
5(2)h	Voluntary relo					
		of village				
	ii. Popul			-		
	iii. No. o famil willir					
	for re (men anne)	ability of land location tion in cure)				
	mitte	ities				
5(2)i	Improvement habitat	of wildlife				

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	i. Habitat management for flora and Fauna pertaining to					
	a. Food					
	b. Cover					
	c. Water management					
	d. Weed removal ii. Human wildlife					
	ii. Human wildlife conflict management					
	iii. Protection activities					
	a. Patrolling					
	b. Prevention of Illicit felling					
	c. Eco-development work in surrounding village to reduce					
	iv. Any other relevant activities					
	v. Spill overwork/com mitted liabilities					
5(2)j	Planting and rejuvenation n of forest on non-forest land falling in wildlife corridors					Mention Status of land to be treated
5(2)k	Establishment and maintenance of animal rescue center and veterinary treatment facilities for wild animals					Mention Details of rescue center established by any other agency or other State Plan in the State to be furnished
	i. Spill overwork/com mitted liabilities					
5(2)1	Supply of wood saving, cooking appliances and other forest produce saving devices.					
5(2)m	Management of biological diversity and biological resource Maintenance of Bio Diversity Park	24 nos.	0.37	10,482		
	i. Creation of seed stock /Orchards				- 14	

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	1	ii. Research Plots				
		iii. Any other relevant activities				
		iv. Spill overwork/com mitted liabilities				
3.		sasperRule5(3) of the CAF Rule,2	018			
	5(3)a	Establishment, Maintenance of modern nurseries				
		i. Detailed estimate of nursery				
		ii. Any other relevant activities				
		iii. Spill overwork/com mitted liabilities				
	5(3)b	Promoting conservation, sustainable use and documentation of biological diversity				
		i. Documentation Carrying out Assessment of Cane in Dihingmukh RF of Dibrugarh Division by RFRI, Jorhat	1	0.05	0	
		ii. Conference/Worksh op				
		iii. Spill overwork/com mitted liabilities				
	5(3)c	Purchase and maintenance of equipment of devices for communication, information and technology (Details of Equipment &devices) i. Wireless				
		ii. Phones			 	
		iii. Others			 	
	5(3)d	Construction, up gradation and maintenance of inspection paths, forest roads in forest areas, watch towers, check posts and timber posts				
		i. Details of roads				

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ii. Watch towers		

	iii. Check post				
	iv. Timber depot				
	iv. Any other relevant activities Repairing of Forest Staff quarters	205 nos.	10.93	1,54,815	
	vi. Spill overwork/com mitted liabilities				
5(3)e	Construction of residential and official buildings for frontline staff i. Spill				Details of existing buildings constructed under CAMPA during
	overwork/com mitted liabilities				last five years to be furnished
5(3)f	Casual engagement of local people or labours to assist regular staff of State Forest Department				Details of engaged persons in fire protection to be also given here
5(3)g	Survey and mapping for APO making/preparation				
5(3)h	Independent concurrent monitoring and Third party Monitoring and evaluation				
	i. Independent concurrent monitoring				
	ii. Third party monitoring and evaluation		0.30	0	
5(3)i	Publicity cum awareness s programme		0.25	О	
	i. Publicity for common people				
	ii. Training for staff				
5(3)j	Production and distribution of quality planting material (A detailed plan) for Govt. land Other than forest area				

	i. Spill overwork/com mitted liabilities	
5(3)k	Forest certification and development of certification standards by agency	

4.	Activities as per Rule 6(a)of CAF Rules,2018								
	6(a)i	To offset incremental cost of CA/PCA at increased wage rate							
	6(a)ii	To offset increment cost of CAT at increased wage rate							

	6(a)iii	To offset incremental cost of IWMP at increased			/	Why	/ needed
		wage rate					
	6(a)iv	and allowances State CAMPA Authority & staff		0.60	0	Sr. A Acco Jr. A DEC Offic	Expert -2 Asstt. -1 ountant -1 Asstt. -2) -2 ce Peon -2 /er -3
	6(a)v	For disbursement of sitting fees and allowances to nominated list of members					
	6(a)vi	Activities referred to in sub rule- (2) and (3) of Rule 5 Maintenance of 1.5 ha.	27	4.08	1,15,580	Asp	ber rule.
		Nurseries Maintenance of 3.0 ha. Nurseries	5	1.47	41,643	S 7	
		Maintenance of 5.0 ha. Nurseries	2	1.00	28,329		
		An Integrated Conservation Initiative of Turtle emphasizing on turtles in temple ponds of Assam		0.79			
	Activitie	s as per Rule 6 (b) of CAF Rules, 2	018			h	
	6(b)i	Management of office establishment State CAMPA CEO with detail		0.50	0		
	6(b)ii	Office equipment including computers and peripherals and its maintenance				For only	CEO office
	6(b)iii	Hiring of staff cars for the use only for CEO office					
	6(b)iv	Hiring of buildings on lease for office establishment and Residences only for CEO				by	be certified CF/HoFF/HO
	6(b)v	Other contingencies for management of State Authority				Deta	ails
	6(b)vi	Any other activity for management of forests and wildlife with the approval of Steering Committee and included in the APO				CONTRACTOR OF THE REAL OF T	son for activity
	Others	Procurement of vehicle for Frontline staff (for Forest and Wildlife Protection duties)		17.49	0	issu Autl & C Indi No. 16/2	ber guidelines ed by Nationa hority, MoEF C, Govt. of a vide O.M. NA- //2023-NA, d 17.01.2024
18 N		Training of Forest Frontline Staff (405 nos. staff)		2.79	0		

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Specify the wage rate, wherever applicable. *For a new activity not mentioned here new row may be inserted below the relevant rules *Specify the provision of wage employment in man days during the proposed activities

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ANNEXURE III

SI. No	FC Proposal Details Project Name/De tails	CA Area as per FC proposal			CA E	CA Executed		CA Proposed for current Financial Year		Remaining CA	
		Area	Location	Fin.	Phy.	Fin.	Phy.	Fin.	Phy.	Fin.	CA/PCA
		(in		(in	(in	(in	(in	(in	(in	(in	
1	Diversion of forest land for drilling location KSAD	<u>Ha.)</u> 3.78	(KML file) 27°25'16.12"N 95°30'38.92"E, 27°25'7.92"N 95°30'40.99"E, 27°25'7.41"N 95°30'35.40"E, 27°25'15.66"N 95°30'34.27"E	lakhs)	Ha.) Nil	lakhs) Nil	Ha.)	lakhs) 17.66	Ha.)	lakhs)	(in lakhs)
2	Diversion of forest land for laying of Natural Gas Pipeline OFC from Dergaon to Dimapur Pipeline Project	160	27°24'35.65"N 95°55'56.95"E, 27°24'26.71"N 95°56'16.17"E, 27°24'10.03"N 95°55'59.31"E, 27°22'55.07"N 95°56'50.90"E, 27°22'52.90"N 95°56'33.76"E, 27°23'42.36"N 95°55'58.23"E, 27°24'6.83"N 95°55'547.13"E, 27°24'22.36"N 95°56'1.87"E, 27°24'30.89"N 95°55'50.12"E	304.1 5	Nil	Nil	160	304.15			
3	Forest diversion proposal for developm ent and improve ment of Jagun mior Road including bridge No. 9/1 over River Namchik	0.1	27°22'21.92"N 95°33'54.49"E, 27°22'20.21"N 95°33'53.91"E, 27°22'20.38"N 95°33'53.28"E, 27°22'22.09"N 95°33'53.89"E	0.95	Nil	Nil	0.1	0.95			
4	Diversion proposal for Kasomari gaon EPS	7.26	27°26'21.50"N 95°48'51.99"E, 27°25'58.92"N 95°49'4.83"E, 27°25'57.88"N 95°49'2.64"E, 27°26'20.82"N 95°48'48.08"E	21.61	Nil	Nil	7.26	21.61			

1. TABLE 1: Mandatory Activities-Compensatory Afforestation (CA)/ Penal Compensatory Afforestation (PCA)

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	Diversion of forest									
5	land for replacem ent existing pipeline under Geleky Develop ment project	8.86	26°46'9.71"N 94°39'48.42"E, 26°45'59.89"N 94°39'42.89"E, 26°46'3.47"N 94°39'33.89"E, 26°46'12.87"N 94°39'39.99"E	27.48	Nil	Nil	8.86	27.48		
6	Diversion of forest land for drilling location KHBK	3.60	27°23'1.06"N 95°52'35.46"E, 27°22'57.36"N 95°52'39.52"E, 27°22'52.56"N 95°52'34.03"E, 27°22'56.43"N 95°52'29.34"E	16.84	Nil	Nil	3.60	16.84		
7	Diversion of forest land for drilling location ELAI	3.60	27°23'11.97"N 95°52'47.63"E, 27°23'7.88"N 95°52'51.36"E, 27°23'3.00"N 95°52'45.85"E, 27°23'6.98"N 95°52'41.76"E	16.84	Nil	Nil	3.60	16.84		
8	Diversion of forest land for drilling location KSAK	3.50	27°23'45.38"N 95°50'57.03"E, 27°23'44.53"N 95°51'1.05"E, 27°23'35.75"N 95°50'53.73"E, 27°23'37.97"N 95°50'50.27"E	16.39	Nil	Nil	3.50	16.39		
9	Diversion of forest land for drilling location NRAD	3.70	27°26'34.22"N 95°29'55.28"E, 27°26'25.01"N 95°30'4.34"E, 27°26'22.80"N 95°30'1.11"E, 27°26'30.21"N 95°29'54.35"E, 27°26'32.61"N 95°29'54.06"E	17.30	Nil	Nil	3.70	17.30		
10	Diversion of forest land for drilling location MJAA	3.60	27°22'56.60"N 95°52'28.08"E, 27°22'52.10"N 95°52'33.42"E, 27°22'48.04"N 95°52'28.81"E, 27°22'52.52"N 95°52'23.40"E	16.84	Nil	Nil	3.60	16.84		
11	Diversion of forest land for Digboi- Duliajan NLD optical Route Project	2.00	27°24'29.19"N 95°34'55.71"E, 27°24'26.80"N 95°34'59.19"E, 27°24'25.26"N 95°34'59.46"E, 27°24'22.28"N 95°34'58.45"E, 27°24'26.03"N 95°34'52.95"E	9.58	Nil	Nil	2.00	9.58		
12	Diversion of forest land for Oil and	11.20	25°49'9.49"N 93°27'27.30"E, 25°49'8.83"N 93°27'33.40"E,	34.61	Nil	Nil	11.20	34.61		

	Gas well Drilling location KNEB Proposal for		25°49'0.46"N 93°27'37.08"E, 25°48'54.33"N 93°27'21.70"E, 25°48'59.24"N 93°27'20.56"E, 25°49'2.88"N 93°27'29.89"E 27°26'35.64"N 95°30'0.39"E,							
13	diversion of forest land for drilling location KHBD	4.20	95°30°0.39°E, 27°26'31.29"N 95°30'7.30"E, 27°26'25.85"N 95°30'4.23"E, 27°26'34.19"N 95°29'55.92"E	19.57	Nil	Nil	4.20	19.57		
14	Diversion of forest land for shifting of L32 KV S/C Gohpur- Nirjuli Transmis sion Line from location no 42 to location no 64 due to upcomin g Greenfiel d Airport at Hollongi	30.00	26°55'37.49"N 93° 7'12.83"E, 26°55'24.94"N 93° 7'25.44"E, 26°55'19.03"N 93° 7'10.34"E, 26°55'34.17"N 93° 6'55.33"E	69.29	Nil	Nil	30.00	69.29		
15	Diversion of forest land for shifting of L32 KV S/C Gohpur- Nirjuli Transmis sion Line from location no 42 to location no 64 due to upcomin g Greenfiel d Airport at Hollongi	10	26°54'52.14"N 93°24'29.09"E, 26°54'40.71"N 93°24'30.55"E, 26°54'40.03"N 93°24'27.75"E, 26°54'43.20"N 93°24'18.04"E, 26°54'51.63"N 93°24'19.38"E	30.95	Nil	Nil	10	30.95		

SI · N o	FC Proposal Details	CAT	Area as p proposal		CAT F	executed	for c	roposed urrent ial Year	100000000000000000000000000000000000000	aining AT	Interest Amount to offset increme ntal cost of CAT
	Project Name/De tails	CAT Activit ies	Locati on	Financ ial	Physi cal	Financ ial	Physi cal	Financ ial	Physi cal	Financ ial	
		(in Ha. / No.)	(KML File)	(in lakhs)	(in Ha.)	(in lakhs)	(in Ha.)	(in lakhs)	(in Ha.)	(in lakhs)	(in lakhs)

2. TABLE 2: Mandatory Activity: Catchment Area Treatment Plan

3. Mandatory Activity: Integrated wildlife Management Plan (IWMP)

S. N	FC Proposal Details	IWMP Area as per FC proposal IWMP		IWMP Executed		IWMP Proposed for current Financial Year		Remaining IWMP		Interest Amount to offset increme ntal cost of IWMP	
	Project Name/De tails	IWMP Activit ies	Locati on	Financ ial	Physi cal	Financ ial	Physi cal	Financ ial	Physi cal	Financ ial	
		(in Ha.)	(kml file)	(in lakhs)	(in Ha.)	(in lakhs)	(in Ha.)	(in lakhs)	(in Ha.)	(in lakhs)	

4. Table 4: Mandatory Activity: Other Component

SI. N 0.	FC Proposal Details	Others Area as per FC proposal Others			Others Executed		Others Proposed for current Financial Year		Remaining Others		Interest Amount to offset increme ntal cost of Other Compon ent
	Project Name/De tails	Others Activit ies	Locati on	Financ ial	Physi cal	Financ ial	Physi cal	Financ ial	Physi cal	Financ ial	
		(in Ha.)	(kml file)	(in lakhs)	(in Ha.)	(in lakhs)	(in Ha.)	(in lakhs)	(in Ha.)	(in lakhs)	

5. Table 6: Net Present Value (NPV) & Interest

Sl. No	Plantation Target as per Working Plan for Current Year	Pla	antation under I	NPV	Others S	schemes	Interest Amount to offset increme ntal cost of NPV	Rem arks
	Project Name/Details	Physical	Location	Financial	Phy	Fin		
		(in Ha.)	(kml file)	(in lakhs)	(in Ha.)	(in lakhs)		

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1	AR plantation at Buridehing RF (Kaliajan) under Doomdooma Division	100	27°28'07.20"N 95°50'21.80"E, 27°28'03.60"N 95°50'22.10"E, 27°28'07.80"N 95°49'52.80"E, 27°27'55.60"N 95°49'50.40"E	191.20		
2	AR plantation at Geleky RF under Sivasagar RF	10	26°46'15.17"N 94°39'19.11"E, 26°46'14.51"N 94°39'40.54"E, 26°46'08.01"N 94°39'19.78"E, 26°46'09.22"N 94°39'36.02"E	30.95		
3	AR plantation at Dirgha, Kakoi RF under Lakhimpur Division	20	27°23'6.31"N 94° 6'10.97"E, 27°22'55.62"N 94° 6'31.55"E, 27°22'49.22"N 94° 6'32.53"E, 27°23'3.94"N 94° 06'4.60"E	47.14		
4	AR plantation at Sissi RF under Dhemaji Division	20	27°37'10.97"N 94°41'11.08"E, 27°37'22.75"N 94°41'11.76"E, 27°37'22.54"N 94°41'32.68"E, 27°37'11.75"N 94°41'33.14"E	47.14		
5	AR plantation at Gogamukh, Jiyadhal RF under Dhemaji Division	20	27°32'09.65"N 94°28'0.16"E, 27°32'20.30"N 94°27'55.29"E, 27°32'15.01"N 94°27'35.34"E, 27°32'04.65"N 94°27'39.19"E	47.14		
6	AR plantation at Chankola, Lutumari PRF under Nagaon Division	20	26°04'0.80"N 92°40'10.10"E, 26°03'56.90"N 92°40'13.00"E, 26°03'54.20"N 92°39'58.50"E, 26°03'48.50"N 92°39'53.38"E	47.14		
7	AR plantation at Sonaikuchi RF Western Range, Dhramtul under Nagaon Division	50	26°06'31.54"N 92°12'11.93"E, 26°06'30.18"N 92°11'47.09"E, 26°06'47.00"N 92°11'41.10"E, 26°06'55.65"N 92°12'07.59"E	97.07		
8	AR plantation at Suwang, Jiajuri under Nagaon division	25	26° 18'0.16"N 92°52'23.20"E, 26° 17'0.60"N 92°52'27.66"E, 26° 17'54.19"N	58.22		

			92°52'39.60"E, 26° 18'0.81"N				
			92°52'44.75"E		 		
			26°0'41.05"N				
	1		90°38'27.02"E,				
	1		26°0'59.85"N				
			90°38'34.73"E,				
	1		26°1'21.23"N		1		
			90°38'38.48"E,				
	AR Plantation at		26°1'19.16"N				
	Matia Pahar RF,		90°38'22.13"E,				
9	Krishnai Range	75		144.14			
	under Goalpara		26°1'08.69"N				
	Division		90°38'15.73"E,				
	DIVISION		26°0'57.42"N				
			90°38'14.03"E,				
	1 1		26°0'59.15"N		l	1	
	1						
	1 1		90°37'56.98"E,				
			26°0'45.84"N				
			90°38'13.52"E				
	AR plantation at		24°25'09.90"N				
	Haidam area,		92°16'59.40"E,				
10	Lowairpoa	10	24°25'08.60"N	30.95			
10	Range under	10	92°16'63.00"E,	50.95			
	Karimganj		24°25'11.90"N				
	Division		92°16'70.40"E				
	Division		a second a second s		 		-
			24°39'34.65"N				
	AR plantation at		92°29'31.56"E,				
			24°39'35.40"N				
	Singla RF,		92°29'32.04"E,			÷	
11	Middle Roypur	5	24°39'31.30"N	23.20			
	under Karimganj					1	
	Division		92°29'33.07"E,				
			24°39'31.30"N				
			92°29'30.02"E		Contract of the Contract of the Contract		
			24°28'51.50"N				
			92°51'20.80"E,				
	AR plantation at		24°27'53.10"N				
	Kalakhal,						1
12	Hawaithang	150	92°51'42.10"E,	285.32			
12	Range under	100	24°27'25.70"N	200.02			
			92°50'56.80"E,			n	
	Cachar Division		24°28'09.20"N				
			92°50'34.50"E				1
					 		-
			26°26'44.03"N			-	1
	AR plantation at		91°49'33.06"E,				1
			26°26'41.20"N				
10	Bairagijhar,		91°49'39.05"E,				E
13	Kurua Range	10	26°26'39.44"N	30.95			
	under Nalbari						
	SF Division		91°49'28.97"E,		-		1
			26°26'35.65"N				1
			91°49'32.08"E				
			26°28'42.89"N				
			91°48'24.71"E,			E 19 1	1
							-
	AR plantation at		26°28'43.35"N				
	Korolibari,		91°48'40.24"E,				
14		17 40	26°28'34.39"N	41.20			
14	Kurua Range	17.40	91°48'25.86"E,	41.38			
	under Nalbari		26°28'29.19"N		1.100		
	SF Division						
			91°48'28.42"E,		1 ST	1 mm 2 2	
			26°28'41.50"N		1.00	1.000	
			91°48'38.51"E				
	AR plantation at	1.00	26°26'40.03"N	5.04			
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	Range under Nalbari SF Division		26°26'38.32"N 91°49'26.06"E, 26°26'36.67"N 91°49'21.41"E			
16	AR plantation at Gorgori VGR under Ghograpar Reserve Circle Nalbari Range under Nalbari SF Division	26.77	26°32'16.07"N 91°33'18.84"E, 26°32'14.61"N 91°33'32.11"E, 26°32'04.33"N 91°33'12.94"E, 26°31'55.21"N 91°33'26.05"E	62.13		
17	AR plantation at Mukalmua Range under Nalbari SF Division	6.69	26°12'33.02"N 91°22'09.02"E, 26°12'31.00"N 91°22'11.02"E, 26°12'37.00"N 91°22'11.00"E, 26°12'25.00"N 91°22'11.00"E, 26°12'26.00"N 91°22'06.00"E, 26°12'27.00"N 91°22'00.00"E, 26°12'29.02"N 91°22'00.00"E	30.87		
18	AR plantation at Lokhopur, Solmara Beat under Nalbari SF Division	10	a) 26°27'39.19"N 91°27'01.70"E, 26°27'13.36"N 91°26'41.33"E, 26°27'10.65"N 91°26'58.61"E, 26°27'09.58"N 91°27'00.91"E b) 26°28'08.61"N 91°20'35.85"E, 26°28'08.25"N 91°20'36.79"E, 26°28'15.16"N 91°20'36.77"E, 26°28'15.23"N 91°20'36.82"E, 26°28'15.23"N 91°20'37.84"E c) 26°29'02.59"N 91°20'43.16"E, 26°29'04.59"N 91°20'43.72"E, 26°29'04.47"N 91°20'39.43"E, 26°29'02.83"N 91°20'38.97"E	30.95		
19	AR plantation at Nongjerong, Central Range under Hamren Division	50	25°42'39.64"N 92°29'26.41"E, 25°42'44.69"N 92°29'41.77"E, 25°42'53.46"N 92°29'26.95"E,	97.07		

			25°42'46.84"N 92°29'07.55"E			
20	Sal Coppice Management at Palahpara, Jarikhuri RF, Singhra Range under Kamrup West Division	25	25°57'11.79"N 91°09'45.94"E, 25°57'08.08"N 91°09'52.24"E, 25°57'04.82"N 91°09'57.25"E, 25°57'08.90"N 91°10'0.50"E, 25°57'17.50"N 91°10'06.80"E, 25°57'17.50"N 91°09'59.60"E, 25°57'17.50"N 91°09'51.32"E	42.02		
21	Sal Coppice Management at Sildubi, Barduar RF, Loharghat Range under Kamrup West Division	25	25°57'17.50"N 91°12'07.40"E, 25°57'17.50"N 91°12'07.80"E, 25°57'17.50"N 91°12'03.40"E, 25°57'17.50"N 91°12'01.10"E, 25°57'17.50"N 91°11'51.10"E, 25°57'17.50"N 91°12'06.10"E	42.02		

6. Table 5: Net Present Value (NPV) & Interest: ANR

	ANR Target as per Working Plan for Current				Interest Amount to offset incremental cost of ANR			
S.No	Year	Plantat	ion under NPV		Other	s Schemes		Remarks
	Project Name/Details	Physical	Location	Financial	Physical	Financial		-
		(in Ha.)	(kml file)	(in lakhs)	(in Ha.)	(in lakhs)		

7. Table 7: Net Present Value and Interest: Soil and Moisture Conservation Works

	Soil Conservation Target as per ICFRE DPR for						Interest Amount to offset incremental cost of NPV	
S.No	Current Year	Soil Conservation Structures under NPV			Other	s Schemes		Remarks
	Project Name/Details	Physical	Location	Financial	Physical	Financial		
		(in Ha.)	(kml file)	(in lakhs)	(in Ha.)	(in lakhs)		

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8. Table 8: Net Present Value and Interest: Wildlife Habitat Improvement

S.No	Target Activities as per Integrated wildlife Management Plan for Current Year	Wildlife Ac	tivities under N	PV	Others Sch	emēs	Interest Amount to offset incremental cost of Wildlife Habitat Improvement	Remarks
	Project Name/Details	Physical	Location	Financial	Physical	Financial		
		(in Ha./ No.)	(kml file)	(in lakhs)	(in Ha./No.)	(in lakhs)	<i>i</i> .	

9. Table 6: Net Present Value and Interest: Fire Management

S.No	Target Activities as per Integrated Fire Management Plan for Current Year	Fire Managem	ent Activities un	der NPV	Others Scho	mes	Interest Amount to offset incremental cost of Fire Management	Remarks
	Project Name/Details	Physical	Location	Financial	Physical	Financial		
		(in Ha./No.)	(kml file)	(in lakhs)	(in Ha./No.)	(in lakhs)		

10. Table 10: Net Present Value and Interest: Capacity Building/ Awareness Activities

S.No	Target Activities as per State Planfor Current Year	Activitie	es	Others	Schemes	Interest Amount to offset incremental cost of Capacity Building/Aw areness Acti vitie s	Remar ks
	Project Name/Details	Physical	Financial	Physical	Financial		
	Publicity and Awareness	(in Nos.)	25.00	(In Nos.)	(in lakhs)		

11. Table 11: Net Present Value and Interest: Frontline Staff Quarters

S.No	Target Activities as per State Plan for Current Year	Acti	vities	Others	s Schemes	Interest Amount to offset incrementa l cost of Capacity Building/A wareness Activities	Rem arks
	Project Name/Details	Physical	Financial	Physical	Financial		
1	Repairing of frontline forest staff quarters.	205	1092.95	(In Nos.)	(in lakhs)		

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12. Table 12: Net Present Value and Interest: Casual Labours

S.No	Target Activities as per State Plan for Current Year	Activities		Others Schemes		Interest Amount to offset incremental cost of Casual Labours	Remarks	
	Project Name/Details	Physical	Financial	Physical	Financial			
		(in Nos.)	(in lakhs)	(In Nos.)	(in lakhs)			

13. Table 13: Net Present Value and interest: Hiring of Vehicles

S.No	Target Activities as per State Plan for Current Year	Activities		Others	Schemes	Interest Amount to offset incremental cost of Hiring of Vehicles	Remarks	
	Project Name/Details	Physical	Financial	Physical	Financial			
		(in Nos.)	(in lakhs)	(In Nos.)	(in lakhs)			

14. Table 14: Net Present Value and interest: Other Activities

S.No	Target Activities as per State Plan for Current Year	Activities		Others Schemes		Interest Amount to offset incremental cost of Other Activities	Remarks
	Project Name/Details	Physical	Financial	Physical	Financial		
1	Assessment of Cane in Dihingmukh RF under Dibrugarh Division by RFRI, Jorhat	1 No.	4.98	(In Nos.)	(in lakhs)		
2	Conservation of fresh water turtle in different temple ponds across Assam		78.81				
3	Maintenance of 1.5 ha., 3 ha. and 5 ha. nurseries		654.95				
4	Staff salary of CEO office		60.00				
5	Administrative Expenditure		50.00				
6	Monitoring & Evaluation		30.00				

15. Table 15: Net Present Value and interest: Overhead Expenditure

S.No	Target Activities as per State Plan for Current Year	Activities		Others	Schemes	Interest Amount to offset incremental cost of Overhead Expenditure	Remarks
	Project Name/Details	Physical	Financial	Physical	Financial		
1	Procurement of Vehicles for frontline staff for Forests and Wildlife protection duties.	128 Nos.	1749.00	(In Nos.)	(in lakhs)		
2	Training of forest frontline Staff.	405 nos. staff	279.32				

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ANNEXURE IV

DETAILS OF FINANCIAL OUTLAY FOR INTEGRATED APOS

Physical Activities and Financial Targets under APOs of CSS, State Plan, CAMPA & any other scheme (2023-24)

(Area in ha., Rs. in crore)

SI. No.	Activities	САМРА		CSS (Centrally Sponsored Schemes)		Externally Aided Management Project		State Plan		Any other scheme	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
1	Fire Prevention and control operations				0.00						
2	Integrated Wildlife Management	Habitat Manage ment 120 Ha.	0.70		6.28				3.70		
3	Forest Protection								18.26		
4	Project Tiger				8.23						
5	Project Tiger and Elephant				29.10						
6	Green India Mission				0.00						
7	Forest Infrastructure								10.73		
8	Vehicles										
9	Office Establishment		1.0						72.52		
10	Hiring of buildings										
	Any other item										
	Specify:	CAMPA APO	70.69								
11	Management Action Plan Biosphere Reserve for Manas & Dibru- Saikhowa				0.00						
	Wildlife Management				0.00				10.95		
	EAP (APFBC)						60.00				
	Working Plan Organization								0.09		
	Amenities to Staff & Labour								4.90		

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Social Forestry (General)	0.32
Greening of Greater Guwahati City	1.82
Road Side Plantation of National Highways	0.01
Bio-diversity Board	60.20
Assam Climate Change Management Society	0.68
Development of Forest Village	0.07

ANNEXURE IV

DETAILS OF FINANCIAL OUTLAY FOR INTEGRATED APOs

Physical Activities and Financial targets under APOs of CSS, State Plan, CAMPA & any other scheme (2024-25* expected)

(Area in ha., Rs. in crore)

S No.	Activities	САМРА		CSS (Centrally Sponsored Schemes)		Externally Aided Management Project		State Plan		Any other scheme	
		Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin	Phy	Fin
1	Fire Prevention and control operations				0.45						
2	Integrated Wildlife Management				28.21				8.79		
3	Forest Protection								6.00		
4	Project Tiger										
5	Project Tiger and Elephant				42.69						
6	Green India Mission		4		0.00						
7	Forest Infrastructure								36.68		
8	Vehicles										
9	Office Establishment		1.10						98.67		
10	Hiring of buildings										
	Any other item										
	Specify:		101.55								
	САМРА АРО										
11	Management Action Plan Biosphere Reserve for Manas & Dibru- Saikhowa				4.50						
	Wildlife Management				0.00						
	EAP (APFBC)						100.00				
	Working Plan Organization								0.25		
	Amenities to Staff & Labour								2.00		

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Social Forestry (General)	4.00
Greening of Greater Guwahati City	1.00
Road Side Plantation of National Highways	0.01
Bio-diversity Board	0.49
Assam Climate Change Management Society	0.49
Development of Forest Village	0.50



GOVERNMENT OF ASSAM OFFICE OF THE PRINCIPAL CHIEF CONSERVATOR OF FORESTS & HEAD OF FOREST FORCE : : ASSAM

ARANYA BHAWAN, ASSAM, PANJABARI : : GUWAHATI-781037

Phone No. (Off.): No.FG.27/CAMPA/SLSC/2022 To,

E-mail <u>statecampaassam@gmail.com</u> Dated: Guwahati, the 25th June/2024

- 1. The Spl. Chief Secretary to the Govt. of Assam, Environment & Forest Department, Dispur.
- 2. The Spl. Chief Secretary (Forest) to the Govt. of Assam, Dispur.
- The Addl. Chief Secretary to the Govt. of Assam, T & D Department, Dispur.
- 4. The Principal Chief Conservator of Forests & Head of Forests Force, Assam, Aranya Bhawan, Panjabari, Guwahati.
- 5. The Principal Chief Conservator of Forests (Wildlife) & CWLW, Assam Aranya Bhawan, Panjabari, Guwahati.
- 6. The Principal Chief Conservator of Forest (Social Forestry) cum Nodal Officer, State Forest Development Agency, Assam, Panjabari, Guwahati.
- The Inspector General of Forests (Central), Govt. of India, MoEF & CC Integrated Regional Office, Rukmini Gaon, Guwahati-22.
- The Principal Secretary to the Govt. of Assam, P & RD Department, Dispur.
- The Principal Secretary to the Govt. of Assam, T & D Department, Dispur.
- 10. The Principal Secretary to the Govt. of Assam, Department of Tribal Affairs (P), Dispur.
- 11. The Principal Secretary to the Govt. of Assam, Revenue & DM Department, Dispur.
- 12. The Commissioner & Secretary to the Govt. of Assam, Finance Department, Dispur.
- The Commissioner & Secretary to Govt. of Assam -cum- Agriculture Production Commissioner, Agriculture Department, Dispur.
- 14. The Chief Conservator of Forests and Nodal Officer (F.C. Act), O/o the PCCF & HoFF, Assam, Aranya Bhawan, Panjabari, Guwahati.
- The Secretary to the Govt. of Assam, Science & Technology Department, Dispur.
- Shri Ramen Singh Rabha, S/o Aloram Rabha, Vill: Lampara, P.S.Boko, Dist: Kamrup (Mobile No.9706878226)
- Sub: Minutes of the 19th meeting of State Level Steering Committee, State CAMPA, Assam.

Ref: This office letter No. FG.27/CAMPA/SLSC/2022, dtd.11.06.2024.

Sir,

With reference to above, please find enclosed herewith a copy of the minutes of the 19th meeting of the State Level Steering Committee (SLSC) of State Compensatory Afforestation

Page 1 of 2

Fund Management and Planning Authority (CAMPA) held on 19th June, 2024 under the Chairmanship of Chief Secretary, Assam for favour of kind information.

Enclo: As above

Yours faithfully,

(Dr. Satyendra Singh, IFS) Member Secretary, State Level Steering Committee cum Addl. Principal Chief Conservator of Forests & Chief Executive Officer, State CAMPA, Assam

Copy to:

- 1. The Secretary Coordination, O/o the Chief Secretary, Assam for kind appraisal of the Chief Secretary.
- The Financial Adviser, O/o the PCCF & HoFF, Assam, Aranya Bhawan, Panjabari, Guwahati-37.

Member Secretary, State Level Steering Committee cum Addl. Principal Chief Conservator of Forests & Chief Executive Officer, State CAMPA, Assam

Minutes of 19th meeting of the State Level Steering Committee of Assam Compensatory Afforestation Fund Management and Planning Authority

Date and Time: 19th June, 2024 at 09.30 AM.

Venue: Manas Conference Hall, 3rd Floor, Lok Sewa Bhawan, Dispur.

List of the Members present in the meeting is annexed.

The Chief Secretary-cum-Chairman, State Level Steering Committee (SLSC) of Assam CAMPA welcomed all the Members of SLSC and requested the Chief Executive Officer (CEO), State CAMPA to start the meeting.

The CEO, State CAMPA briefed about the background of CAMPA before the Committee. He also mentioned that the objectives of CAMPA is to do the compensatory afforestation, conservation, protection and regeneration of forests, conservation and management of wildlife and its habitat etc.

The CEO, State CAMPA gave a PowerPoint presentation on types of fund collected from the User Agencies against diversion of forest land for non-forestry purposes, organizational structure of State CAMPA, process of approval of Annual Plan of Operation (APO), fund flow mechanism etc. He also presented the data related to plantations carried out during 2023-24 and in the ongoing monsoon season. Site photographs of works done under CAMPA like nurseries, plantations and infrastructure development were also shown in the presentation.

In this regard, the Chief Secretary -cum- Chairman, SLSC instructed to complete the backlog of plantations of previous years approved APOs during 2024-25.

He further instructed to submit proposal to the Government for notifying the Expert Member on Tribal Matters/representative of Tribal Community in the Steering Committee as the present Member was appointed five years back.

Thereafter, the CEO, CAMPA started the agenda wise presentation before the Committee. Agenda wise decisions taken by the State Level Steering Committee is given below:

Confirmation of minutes of the last State Level Steering Committee meeting held on 6th March, 2024.

The minutes of the 18th meeting of the SLSC held on 6th March, 2024 was circulated vide letter No. FG.27/CAMPA/SLSC/2022, dated 15th March, 2024 to all the Members of the Committee. As no comments on the minutes have been received from any Member, the minutes is placed before the Committee for confirmation.

The Committee confirmed the same.

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2. Action Taken Report on Decisions Taken in the last SLSC meeting held on 06.03.2024.

DECISION TAKEN	ACTION TAKEN
Procurement of vehicles	The proposal for purchase of 128 nos. of vehicles has been submitted to the National Authority, MoEF & CC, Govt. of India and Govt. of Assam after prior approval from the 18 th SLSC. It has been included in the draft Annual Plan of Operation (APO) of 2024-25.
100 ha. Plantation raised at Bhairabkunda,	As approved by the SLEC and SLSC to meet up
Udalguri under Dhansiri Division.	the expenditure of 100 ha. Plantation raised during Amrit Brikshya Andolan at Bhairabkunda under Dhansiri Division, Udalguri from the accrued interest of State CAMPA, Assam. Fund for Advance Work, Creation of plantations and 1 st Year maintenance has been released to the Divisional Forest Officer, Dhansiri Division, Udalguri and plantation maintenance work is in progress.
Transfer of fund from State Compensatory	It was decided that a meeting may be convened
Afforestation Fund (SCAF) to State Exchequer.	involving Accountant General (A&E), Finance Department and the CEO, State CAMPA to have clarity on the matter and resolve the issues. Accordingly, a meeting was convened by the Finance Department on 02.04.2024 and matter was discussed.
	 Representative of the PAG, Assam advised to issue an order for transferring the fund from SCAF (Minor Head -129 below the Major Head – 8121-General and Other Reserve Funds) to State Exchequer which has been spent year-wise on implementation of CAMPA works so that the same can be book transferred and adjusted by the PAG. In this

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regard, compilation of expenditure done for CAMPA works up to 31st March, 2024 is being done. It will be sent to the Govt. soon after compilation for issuing order to book transfer the expended fund from SCAF to State Exchequer.
2. Regarding payment of accrued interest on balance fund lying in SCAF, representative of the PAG, Assam suggested that there is Head of Account 2049 of Finance Department where budget can be made and interest amount can be book transferred from this head to SCAF. In this regard, the PCCF & HoFF, Assam has sent a letter to the Govt.

vide letter No. 360520, dated 29.05.2024 regarding deposit of interest accrued on

Taking note of the above Action Taken Report, the SLSC took following decisions:

a. Compilation of expenditure done for CAMPA works upto 31st March, 2024 should be completed on priority basis and should be sent to the Government for issuing order for book transfer the expended amount from State Compensatory Afforestation Fund (SCAF) to the State Exchequer.

SCAF.

- b. Environment and Forest Department will scrutinize the proposal submitted by the PCCF & HoFF, Assam vide letter No. 360520, dated 29.05.2024 regarding deposit of interest accrued on SCAF and take up the matter with Finance Department to resolve the issue.
- 3. Scrutiny and finalization of Annual Plan of Operation (APO) for the year 2024-25.

The CEO, State CAMPA presented the draft APO of 2024-25 cleared by the State Level Executive Committee (SLEC) of State CAMPA containing site specific plantation (Compensatory Afforestation), plantations under Net Present Value (NPV), maintenance of earlier created plantations and nurseries, repairing of forest frontline staff buildings, procurement of vehicles, training of frontline staff, publicity & awareness, monitoring and evaluation etc.

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Page 3 of 8

The CEO, CAMPA informed that though a new 3 ha. Nursery at Panbari under Golaghat SF Division has been cleared by the SLEC, it cannot be executed as the nursery site has become part of proposed Rescue Centre and Veterinary Treatment Facility for Wild Animals as envisioned by the Hon'ble Chief Minister, Assam. So, the proposed new 3 ha Nursery was dropped from the APO.

A proposal for "Conservation of fresh water turtles in different temple ponds across Assam and especially in Hajo and adjoining areas" of Rs. 78.81 lakh submitted by the PCCF, Wildlife-cum-Chief Wildlife Warden, Assam was discussed in the meeting. The Chief Secretary-cum-Chairman, SLSC appreciated the proposal for conservation of turtles and the Committee decided to include the same in the CAMPA APO of 2024-25.

After item wise discussion, the SLSC approved the following Annual Plan of Operation of 2024-25 amounting to Rs. 10155.16 lakhs for sending it to the National Authority, MoEF & CC, Govt. of India for final approval.

SI. No	Activities	Physical (in ha/ Nos)	Financial (Rs. in lakhs)	Under CAF Rules		
Com	pensatory Afforestation (CA Fund)					
	Site Specific Plantation					
	Fencing, Adv. work, and nursery	255.40	621.07			
	Creation & 1st year maintenance (Committed)	63.53	36.65			
	2nd year maintenance of earlier created SSP (Committed)	1046.95	537.65	CA		
Α	4th year maintenance of earlier created SSP (Committed)	239.868	79.38	Plantation		
	5th year maintenance of earlier created SSP (Committed)	531.05	107.14			
	Total of Fencing & Adv. Work & Site Nursery	255.4	621.07			
	Total of SSP Maintenance (Committed)	1881.398	760.82			
Tota	I Compensatory Afforestation Fund (CA Fund)		1381.89			
Wor	k under NPV (80% of NPV Category)					
	Artificial Regeneration (AR)					
	Fencing, Adv. work, and nursery	626.86	1348.05			
	Creation & 1st Year maintenance (Committed)	530	312.74			
	2nd year maintenance of earlier created AR (Committed)	4081	2089.23	Rule 5 (2)		
В	3rd year maintenance of earlier created AR (Committed)	3.5	2.61	(b)		
	4th year maintenance of earlier created AR (Committed)	937.30	246.96			
	5th year maintenance of earlier created AR (Committed)	900	168.27	1.1.1		
	Total of Fencing & Adv. Work & Site Nursery	626.86	1348.05			

b

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	Total of Maintenance(Committed)	6451.8	2819.81		
	Sub Total of Artificial Regeneration		4167.86		
c	Aided Natural Regeneration (ANR)				
	Creation & 1st Year maintenance (Committed)	435	240.75		
	2nd year maintenance of earlier created ANR (Committed)	355	125.84	Rule 5 (2)	
	3rd year maintenance of earlier created ANR (Committed)	200	56.20	(a)	
	Total of Maintenance (Committed)	990	422.79		
	Sub Ttotal of ANR		422.79		
	Sal Coppice Management				
	Fencing, Adv. work, and nursery	50	84.05		
	Creation & 1st Year maintenance (Committed)	25	4.39		
	2nd year maintenance of earlier created Sal (Committed)	25	2.72	Bula E(2)	
D	4th year maintenance of earlier created Sal Coppice (Committed)	235	24.04	Rule 5(2) (a) & (c)	
	Total of Fencing & Adv. Work & Site Nursery	50	84.05		
	Total of Maintenance (Committed)	285	31.15		
	Sub Total of Sal Coppice		115.2		
	Apurugia Briksha Plantation				
E	4th year maintenance (Commited)	10 ha (2 units)	1.42	Dula F(a)	
	5th year maintenance (Committed)	25 ha (5 units)	3.55	Rule 5(2) (b)	
	Sub Total of Apurugia Brikshya Plantation	35 ha (7 units)	4.97		
F	5th year maintenance of Bio Diversity Park	24 nos.	37.44	Rule 5(2) (b) & (m)	
Tota	al of work under 80% of NPV (B+C+D+E+F)		4748.26	80.46% of NPV	
Woi	k under NPV (20% of NPV Category)				
	Infrastructure Development			Rule 5(3) (d) & Rule 5(3) (e)	
G	Repairing of Frontline Forest Staff Quarters (205 Nos.)	205	1092.95		
	Sub Total of Infrastructure		1092.95		
н	Carrying out Assessment of Cane in Dihingmukh RF of Dibrugarh Division by RFRI, Jorhat	1 no.	4.98	Rule 5 (3) (b)	
1	Publicity & Awareness	LS	25.00	Rule 5(3) (i)	
J	Monitoring and Evaluation cost	LS	30.00	Rule 5(3) (h)	
Tota	al of work under 20% of NPV (G+H+I)		1152.93	19.54% of NPV	
	Total of NPV		5901.19		

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Inte	rest Accrued				
к	Conservation of Fresh water turtles in different temple ponds across Assam		78.81	Rule 6 (a)	
	Maintenance of 1.5 ha Nursery (Committed)	27	407.97		
	Maintenance of 3.0 ha Nursery (Committed)	5	147.35	(vi)	
	Maintenance of 5 ha Nursery (Committed)	2	99.63		
	Sub Total of Nurseries	34	733.76		
L	CEO Office Staff Salary	LS	60.00	Rule 6(a) (iv)	
	Sub-Total		793.76	94.07% of Interest	
	Administrative expenditure	LS	50.00	Rule 6(b) (i) & (ii)	
	Sub-Total		50.00	5.93% Interest	
	Total Interest (J+K)		843.76		
Oth	ers				
м	Procurement of vehicle for frontline staff (for Forests and Wildlife Protection Duties)		1749.00		
N	Training of Forest Frontline Staffs (405 nos. staff)		279.32		
	Sub-Total of others		2028.32		
	Grand Total		10155.16		

4. Acceptance of Audit Report for the year 2021-22.

The Audit Report of 2021-22, conducted by the Chartered Accountant, was placed before the Committee explaining all the observations and recommendations made by the Chartered Accountant. The Chief Secretary -cum- Chairman suggested that replies on the audit observation shall be more illustrious and up to date. After detailed discussion the Committee accepted the report with instructions to meet the observations raised in the audit report. The Committee further suggested to complete the annual audit of the year 2022-23 and 2023-24 urgently.

5. Third-Party Monitoring & Evaluation Report of activities implemented under State CAMPA, Assam for the year 2019-20 and 2020-21.

The Monitoring and Evaluation of CAMPA activities, implemented in various Forest Divisions during the years 2019-20 and 2020-21, has been carried out by the Rain Forest Research

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Institute (RFRI), Jorhat. The draft Report has been submitted by the RFRI and the overall performance is Satisfactory. The report is placed before the SLSC for appraisal.

The Committee suggested that the CEO, CAMPA will review both the reports whether it has been prepared as per "National Evaluation Manual for CAMPA Plantations" before submission of the final reports.

6. Progress of the utilization of funds released by the State Fund against the APOs.

The CEO, CAMPA explained about the progress on utilization of funds released by the State against the Annual Plan of Operation from 2020-21 to 2023-24. APO wise fund released and expenditure made is given below:

APO Year	Fund released (In lakhs)	Expenditure (In lakhs)
2020-21	8834.00	7215.16
2021-22	7911.69	6102.53
2022-23	10000.00	10318.86
2023-24	7068.66	6859.21

The Secretary, Finance Department stated that released CAMPA funds are parked in bank account of the CEO, CAMPA and various Field Implementation Units at Forest Division level for a longer period which needs to be sorted out for better and timely utilisation of Govt. money.

In this regard, the Chief Secretary-cum-Chairman instructed the CEO, CAMPA and Environment & Forest Department to sit with Finance Department and resolve the issue raised by the Secretary, Finance Department.

7. Status of Annual Report of the State Authority.

The CEO, CAMPA stated that the Annual Reports for the year 2019-20 of the State CAMPA, Assam has been submitted to the National Authority, MoEF & CC, Govt. of India after placing it before the Assam Legislative Assembly. Annual Audit has been completed for the year 2020-21 and 2021-22 now, the Annual Reports for the years 2020-21 to 2023-24 will be prepared within 3-4 months and placed before the SLSC.

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In this regard, the Chief Secretary-cum-Chairman, SLSC instructed to prepare all the pending Annual Reports up to 2023-24 within our months.

8. Any other matter with permission of the Chair.

The Chief Secretary informed that a decision has been taken to establish an Animal Rescue Centre and Veterinary Treatment Facility near Kaziranga. In this regard, he asked the CEO, State CAMPA to explore the possibility of funding under CAMPA for this purpose.

The meeting ended with vote of thanks to the Chair.

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(Dr. Ravi Kota, IAS) Chief Secretary -cum-Chairman State Level Steering Committee State CAMPA, Assam

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State Level Steering Committee meeting of State CAMPA, Assam held on 19.06.2024 in the 3rd Floor Conference Hall, Lok Sewa Bhawan, Dispur

ATTENDENCE SHEET

Sl. No.	Members Present	Mobile No.	Signature
1	The Chief Secretary Govt. of Assam, Dispur, Guwahati		Aler.
2	The Spl. Chief Secretary to the Govt. of Assam, Environment & Forest Department, Dispur		
3	The Spl. Chief Secretary (Forests) to the Govt. of Assam, Dispur.		Mude
4	The Principal Chief Conservator of Forests & Head of Forests Force, Assam, Aranya Bhawan, Panjabari, Guwahati	for HOFF APCCFTUAZ (Hirdesh)	19-6-24
5	The Principal Chief Conservator of Forests (Wildlife) & Chief Wildlife Warden, Assam, Aranya Bhawan, Panjabari, Guwahati	9717509600	Qui 1812
6	The Principal Chief Conservator of Forest (Social Forestry) cum Nodal Officer, State Forest Development Agency, Assam, Panjabari, Guwahati	Representative. 8638274992	Rui
7	The Inspector General of Forests (Central), Govt. of India, MoEF & CC, Integrated Regional Office, Rukmini Gaon, Guwahati-22.	Dr. Hemen Hominia. Addi Sirector/Sc-E. Representative from SRO. G.Y. NOEFEC Got.	altraction 24
8	The Principal Secretary to the Govt. of Assam, P & RD Department, Dispur.	9435398395.	Marte /24
9	The Principal Secretary to the Govt. of Assam, T & D Department, Dispur.	Dr. M. Ariz Aham 8826314829	for .
10	Add The Principal Secretary to the Govt. of Assam, Department of Tribal Affairs (P), Dispur.	94010-88312 Sushama Hazarikā	19/6/25
11	The Principal Secretary to the Govt. of Assam, Revenue & DM Department, Dispur.		

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SI. No.	Members Present	Mobile No.	Signature
12	The Addl. Chief Secretary to the Govt. of Assam, Finance Department, Dispur.	7086025240	de
13	The Commissioner & Secretary to the Govt. of Assam –cum- Agriculture Production Commissioner, Agriculture Department, Dispur	9435561666	Secy. 19/6/2024
14	The Chief Conservator of Forests and Nodal Officer (F.C. Act), O/o the PCCF & HoFF, Assam, Aranya Bhawan, Panjabari.		
15	The Secretary to the Govt. of Assam, Science & Technology Department, Dispur.	7086025240	Ale
16	Shri Ramen Singh Rabha, S/o Aloram Rabha, Vill: Lampara, P.S.Boko, Dist: Kamrup		
17	Financial Adviser, O/o the PCCF & HoFF, Assam, Aranya Bhawan, Panjabari, Guwahati	7002470211	for 19/00/24.
18	Addl. Principal Chief Conservator of Forests & Chief Executive Officer, State CAMPA, Assam, Aranya Bhawan, Panjabari, Guwahati	9435102834	- 1916/2y
19	T. Pates, Add. Scierchny Agricultur Dept.	9435184123	19/03/29
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GOVERNMENT OF ASSAM OFFICE OF THE PRINCIPAL CHIEF CONSERVATOR OF FORESTS & HEAD OF FOREST FORCE: : ASSAM ARANYA BHAWAN, ASSAM, PANJABARI: : GUWAHATI-781037

Phone No. (Off.): No.FG.27/CAMPA/SLSC/2022 To,

E-mail statecampaassam@gmail.com Dated: Guwahati, the 15th Mar./2024

- 1. The Spl. Chief Secretary to the Govt. of Assam, Environment & Forest Department, Dispur.
- 2. The Spl. Chief Secretary to the Govt. of Assam, Forest, Dispur.
- 3. The Addl. Chief Secretary to the Govt. of Assam, T & D Department, Dispur.
- 4. The Addl. Chief Secretary to the Govt. of Assam,
- Finance Department, Dispur.
- The Inspector General of Forests (Central), 5.
- Govt. of India, MoEF & CC Integrated Regional Office, Rukmini Gaon, Guwahati-22. 6. The Principal Chief Conservator of Forests
- & Head of Forests Force, Assam, Aranya Bhawan, Panjabari. 7. The Principal Chief Conservator of Forests (Wildlife) & CWLW,
- Assam, Aranya Bhawan, Panjabari. The Principal Chief Conservator of Forest (Social Forestry) cum Nodal Officer, State Forest Development Agency, Assam.
- 9. The Principal Secretary to the Govt. of Assam, P & RD Department, Dispur.
- 10. The Principal Secretary to the Govt. of Assam, Women & Child Development, Social Justice & Empowerment, Department of Tribal Affairs (P), Welfare of Bodoland Department, Dispur.
- 10 The Principal Secretary to the Govt. of Assam, Revenue & DM Department, Dispur.
- 11 The Commissioner & Secretary and Agriculture Production Commissioner to the Govt. of Assam, Agriculture Department, Dispur.
- 12 The Chief Conservator of Forests and Nodal Officer (F.C. Act), O/o the PCCF & HoFF, Assam, Aranya Bhawan, Panjabari.
- 13 The Secretary to the Govt. of Assam,
- Science & Technology Department, Dispur.
- 14. Shri Ramen Singh Rabha,
 - S/o Aloram Rabha, Vill: Lampara, P.S.Boko, Dist: Kamrup

Sub: Ref: Minutes of the 18th State Level Steering Committee Meeting, State CAMPA, Assam..

This office letter No. FG.27/CAMPA/SLSC/2022, dtd.28.02.2024 & even no. dtd.29.02.2024

Sir.

With reference to above, please find enclosed herewith a copy of the minutes of the 18th State Level Steering Committee (SLSC) meeting of the State Compensatory Afforestation Fund Management and Planning Authority (CAMPA) held on 6th March, 2024 under the Chairmanship of Chief Secretary, Assam for favour of kind information. Comments on minutes of the meeting, if any, may please be sent to undersigned within 15 days time.

Enclo: As above

Yours faithfully,

(Dr. Satyendra Singh;

Member Secretary, State Level Steering Committee cum Addl. Principal Chief Conservator of Forests & Chief Executive Officer, State CAMPA, Assam

Copy along with a copy of enclosures to:

- 1. The Secretary Coordination, O/o the Chief Secretary, Assam, Dispur.
- 2. The Senior Finance & Accounts Officer & Financial Advisor (State CAMPA), O/o the PCCF & HoFF, Assam, Aranya Bhawan, Panjabari, Guwahati-37.

E3/2024 Member Secretary

State Level Steering Committee cum Addl. Principal Chief Conservator of Forests & Chief Executive Officer, State CAMPA, Assam

Minutes of the 18thState Level Steering Committee meeting of State CAMPA, Assam held on 6th March, 2024 at 11.00 AM in the Manas Conference Hall of the Chief Secretary, Assam, 3rd Floor, Lok Sewa Bhawan

List of the Members present in the meeting is annexed.

The Chief Secretary –cum – Chairman welcomed the members of the State Level Steering Committee (SLSC) and requested the Chief Executive Officer, State CAMPA to start the meeting as per the agenda items. The CEO State CAMPA briefed about the background of CAMPA before the Committee.

The CEO, State CAMPA gave a presentation on the agenda items of the meeting before the Committee. Agenda wise decision taken by the State Level Steering Committee is given below:

 Confirmation of minutes of the last State Level Steering Committee (SLSC) meeting held on 29th May, 2023.

The minutes of the last State Level Steering Committee meeting held on 29th May, 2023 was circulated vide this office letter No. FG.27/CAMPA/SLSC/2022, dated 01.06.2023 to all the Members of the Committee. As no comments on the minutes have been received from any Member, the minutes is placed before the Committee for confirmation.

The Committee confirmed the same.

 Action Taken Report on decisions taken in the last SLSC meeting held on29th May, 2023.

DECISION TAKEN	ACTION TAKEN	
approval of Annual Plan of	The APO amounting to Rs. 11794.61 lakhs was submitted to the National Authority, MoEF& CC, Govt. of India after scrutinizing by the State Level Steering Committee.	
	The Executive Committee of the National Authority has approved an amount of Rs. 7069.00 lakhs out of the proposed APO. The vehicles procurement proposal of Rs. 1400.00 lakhs and maintenance of frontline staff quarter and officer of Rs. 1309.90 lakhs and some plantation proposals were not	

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	approved by National Authority, MoEF& CC, Govt. of India. The APO 2023-24 is under implementation. A total of 3973.38 ha. plantations (89,73,950 nos. seedlings) has been raised during 2023-24 monsoon season under CAMPA.
Creation of nurseries for raising of additional 4 crore seedlings.	The National Authority, MoEF& CC, Govt. of India has approved an amount of Rs. 3900 lakhs for raising 4 crore seedlings as additional APO. Accordingly, the works for raising of 4 crore seedlings are being carried out in 41 nos. of Forest Divisions in 54 nos. of nurseries by Forest Department. These seedlings will be used in Assam Brikhya Andolan, 2024.
Creation of plantation at Chandubi area and evicted land at BurachaporiWildlife Sanctuary from Interest lying in CEO, CAMPA account.	SLSC has approved an amount of Rs. 29.64 lakhs from accrued interest for organization of the plantation programme at Chandubi. Out of which an amount of Rs. 18.62 lakhs has been spent for the same and plantation has been done.
	An amount of Rs. 71.00 lakhs from accrued interest has been approved for reclamation of evicted area at Burachapori Wildlife Sanctuary. Accordingly, the works are being carried out and till date an amount of Rs. 35.50 lakhs has been spent.
Acceptance of audit report for the year 2020-21.	The concerned Divisional Forest Officers have met the audit observations. In one case, there was cash withdrawal from the bank account by Sri Masharraf Hussain Choudhury, Forest Ranger, Kamrup West Division. A Departmental Proceeding has been initiated against Sri Masharraf Hussain Choudhury, Forest Ranger.

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3. Procurement of Vehicles.

The CEO, State CAMPA stated that in the last meeting of the SLSC it was decided to incorporate an amount of **Rs. 14.00 crore** in the APO of 2023-24 for purchase of vehicles for frontline staff for forests and wildlife protection duties. Accordingly, the same was incorporated in the APO by State CAMPA but was not approved by the National Authority. Now, the Governing Body of National Authority, Ministry of Environment Forests& Climate Change, Govt. of India has approved guidelines for procurement of vehicles with certain conditions which has been circulated by the National Authority vide O.M. No. NA-16/2/2023-NA, Dated 12.01.2024.

As per the data collected from all the Forests Divisions in Assam, there is a requisition of 702 nos. of vehicles (499- Four Wheelers and 203- Two Wheelers). There are total 325 nos. of vehicle presently being used by the Department. The same was placed before the Vehicle Purchase Committee headed by the PCCF & HoFF, Assam and the Committee recommended to purchase the same in phase wise manner to fill the existing gaps as per data collected. SLEC in its meeting held on 13.02.2024, has considered to procure 128 nos. of four wheel vehicles. The details of vehicles alongwith types and models and budget requirement is as follows.

SI. No	Category & Manufacturer	Model	No. of Units	Unit price in Lakhs	Total amount in lakhs
A. Lig	ht Utility Vehicles				
1	Mahindra & Mahindra	Bolero	90	12.10	1089.00
2	Mahindra & Mahindra	Scorpio	29	19.00	551.00
B. M	edium Vehicle				
3	Force Motors	Force Traveller	5	13.00	65.00
4	ТАТА	407 Truck	4	11.00	44.00
	GRAND TOTAL		128	8.757.1	1749.00

The Committee approved the proposal to purchase of above mentioned vehicles as per guidelines issued by the National Authority and in conformity with the extant guidelines / direction of Govt. of Assam regarding purchase of vehicles by Govt. departments etc.

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4.

Post Facto Approvals of Expenditure from Accrued Interest:

Following expenditure from accrued interest has been considered by the SLEC and same is placed before SLSC for approval.

 <u>Release of Rs. 2.85 lakh for 2nd year maintenance of 3.5 ha. Afforestation (AR) at</u> <u>Seijossa, Naduar RF under Sonitpur East Division during the State Level Programme</u> <u>of Vana Mohotsav –</u>

An amount of Rs. 2.85 lakhs was released to Sonitpur East Division for 2nd year maintenance of 3.5 ha. Afforestation (AR) during the State Level Programme of Vana Mohotsav.This plantation was created by involvement of local people as a part of Van Mahotsava, 2022. In this regard, SLEC has considered to continue the maintenance of this plantation upto 5 years by keeping the provision in respective APOs of CAMPA.

b. Expenditure of Rs. 6.00 lakhs for implementation of CAMPA Tracker software -

An amount of Rs. 6.00 lakhs was spent from accrued interest of State CAMPA, Assam for implementation of CAMPA Tracker software. SLEC has concurred the expenditure.

c. <u>Rs. 42.00 lakhs required fund for maintenance of 24 nos. of Sahitya Manashi</u> <u>Upabon-</u>

24 nos. of Sahitya Manishi Upabon were created in the state during the year 2020-21 with 5-year maintenance. The same are being maintained. But, in the APO of 2023-24 the National Authority, MoEF & CC, Govt. of India did not approve the fund incorporated for maintenance, i.e., Rs. 32.00 lakhs. National CAMPA was again requested vide letter No. FG.27/CAMPA/SLSC/2022, dated 1st July, 2023 to approve the same. Till now approval has not yet received. But, since it is related to maintenance of already created plantation, we have to maintain it otherwise these plantations will fail.

Moreover, Rs. 10.00 lakhs is required for repairing of fencing of 1 no. of Sahitya Manishi Upabon located at Digboi Division due to damage by wild elephant.

SLEC has considered to allow the expenditure of Rs. 42.00 lakhs (Rs. 32.00 lakh + Rs. 10.00 lakh) from accrued bank interest for this purpose.

The Committee noted the proposals mentioned at (a), (b) and (c) above for expenditure from accrued bank interest of State CAMPA, Assam and advised the CAMPA to incur minimum expenditure as per norms of the State Govt. keeping in view the objectives and timelines of the schemes.

Page 4 of 6

 100 ha plantation raised at Bhairabkunda, Udalguri to create a Guinness Book of World Records for planting maximum seedlings in 24 hours.

CEO, State CAMPA told that an area of 100 ha. plantation has been raised at Bhairabkunda, Udalguri and a total of 10 lakhs seedlings have been planted at 1m x 1m spacing and it was a Guinness World Record. The PCCF & HoFF, Assam expressed that there is problem in source of funding for this plantation and suggested that since main work of CAMPA is to do the afforestation, this 100 ha. Plantation at Bhairabkunda should be owned by CAMPA. For this purpose following amount is required starting from Advance Work, Creation and Maintenance up to 5 years.

1 st year (2023-24)	Advance Work, Infrastructure in plantation area, Creation of plantations and 1 st year maintenance.	Rs. 2,69,33,160
2 nd year (2024-25)	2 nd year maintenance	Rs. 94,01,960
3 rd year (2025-26)	3 rd year maintenance	Rs. 80,25,960
4 th year (2026-27)	4 th year maintenance	Rs. 60,30,760
5 th year (2027-28)	5 th year maintenance	Rs. 32,78,760
	Total	Rs. 5,36,70,600

Regarding this proposal, the Chief Secretary –cum- Chairman, SLSC asked the PCCF & HoFF to explain the reasons for requisition of fund from CAMPA as Government has already released fund for the Amrit Brikshya Andolan, 2023. The PCCF & HoFF, Assam clarified that the received fund is not sufficient to meet the entire expenses of Amrit Brikshya Andolan, 2023.

After threadbare discussion, the Committee approved the proposal to fund this plantation (Creation and maintenance upto 5 years) from accrued bank interest of CAMPA with the condition that department will ensure that there is no duplicacy of fund for this entire 100 haplantation work.

6. Transfer of fund from State Compensatory Afforestation Fund (SCAF) to State Exchequer

The Secretary, Finance Department raised additional agenda with permission from the Chair on the issue related to transfer of fund from SCAF to State Exchequer

amounting to the fund released to the CEO, CAMPA for implementation of the APO. The Special Chief Secretary, Env. & Forest Department explained the entire procedure starting from transfer to fund by National CAMPA to State Exchequer, State Exchequer to SCAF and then sanction and release of fund to the CEO, State CAMPA for implementation of the approved Annual Plan of Operation. He further added that as per instruction of National CAMPA, Government has to pay interest on yearly basis on the balance amount lying in SCAF as per rate fixed by the National CAMPA.

After detail discussion, the Committee decided that a meeting may be convened by the Environment & Forest Department involving Principal Accountant General (A&E), Finance Department and the CEO, State CAMPA to have clarity on the matter and resolve both the issues viz., (i) yearly transfer of fund from SCAF to State Exchequer amounting to the budgeted fund released to the CEO, CAMPA for implementation of the APO and (ii) process of payment of interest on the balance amount lying in SCAF.

The meeting ended with vote of thanks to the Chair.

(Paban Kumar Borthakur, IAS) Chief Secretary -cum-Chairman, State Level Steering Committee State CAMPA, Assam

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State Level Steering Committee meeting of State CAMPA, Assam held on 06.03.2024 in the Conference Hall, 3rd Floor at Lok Sewa Bhawan, Dispur

Sl. No.	Members Present	Signature
1	The Chief Secretary Govt. of Assam, Dispur, Guwahati-6	A
2	The Spl. Chief Secretary to the Govt. of Assam, Environment & Forest Department, Dispur.	Ber
3	The Spl. Chief Secretary, Forest, Govt. of Assam	Maa
4	The Addl. Chief Secretary to the Govt. of Assam, T & D Department, Dispur.	
5	The Addl. Chief Secretary to the Govt. of Assam, Finance Department, Dispur.	Ape
6	The Inspector General of Forests (Central), Govt. of India, MoEF & CC, Integrated Regional Office, Rukmini Gaon, Guwahati-22.	S. Horse
7	The Principal Chief Conservator of Forests & Head of Forests Force, Assam, Aranya Bhawan, Panjabari.	need 2
8	The Principal Chief Conservator of Forests (Wildlife) & Chief Wildlife Warden, Assam, Aranya Bhawan, Panjabari. (Representative) Genuer (Wildlife Worden.	ding a
9	The Principal Chief Conservator of Forest (Social Forestry) cum Nodal Officer, State Forest Development Agency, Assam.	neers
10	The Principal Secretary to the Govt. of Assam, P & RD Department, Dispur.	Jer broke.
11	The Principal Secretary to the Govt. of Assam, Women & Child Development, Social Justice & Empowerment, Department of Tribal Affairs (P), Welfare of Bodoland Department, Dispur.	for Defosizer TACDODI. A Addl Serry OCG03/24 TACD.

ATTENDENCE SHEET

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Sl. No.	Members Present	Signature
11	The Principal Secretary to the Govt. of Assam, Revenue & DM Department, Dispur.	
12	The Commissioner & Secretary and Agriculture Production Commissioner to the Govt. of Assam, Agriculture Department, Dispur Secretary, Agri.	Av
13	The Chief Conservator of Forests and Nodal Officer (F.C. Act), O/o the PCCF & HoFF, Assam, Aranya Bhawan, Panjabari.	1-19
14	The Secretary to the Govt. of Assam, Science & Technology Department, Dispur.	Ste
15	Shri Ramen Singh Rabha, S/o Aloram Rabha, Vill: Lampara, P.S.Boko, Dist: Kamrup	
16	Senior Finance & Accounts Officer, O/o the PCCF & HoFF, Assam, Aranya Bhawan, Panjabari, Guwahati- 37.	
17	Addl. Principal Chief Conservator of Forests & Chief Executive Officer, State CAMPA, Assam Aranya Bhawan, Panjabari, Guwahati-37	963124
18	Bipul Dailie Acs Addl. Secretary , Tot & Deptt.	amil 53/2024
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	×.	



GOVERNMENT OF ASSAM OFFICE OF THE PRINCIPAL CHIEF CONSERVATOR OF FORESTS & HEAD OF FOREST FORCE: : ASSAM

ARANYA BHAWAN, ASSAM, PANJABARI: : GUWAHATI-781037

E-mail:statecampaassam@gmail.com

Phone No. (Off.):

No.FG.27/CAMPA/Executive Committee/2019-20 To,

Dated: Guwahati, the 21st May/2024

- 1. The Principal Chief Conservator of Forests (Wildlife) & Chief Wildlife Warden, Assam, Aranya Bhawan, Guwahati-37.
- 2. The Principal Chief Conservator of Forest (Social Forestry) cum Nodal Officer, State Forest Development Agency, Assam
- 3. The Chief Conservator of Forests (RE&WP), Assam, Aranya Bhawan, Guwahati-37.
- 4. The Secretary to the Govt. of Assam, Environment & Forest Department, Dispur.
- 5. The Secretary to the Govt. of Assam, Finance Department, Dispur.
- 6. The Secretary to the Govt. of Assam, P & RD Department, Dispur.
- 7. The Secretary to the Govt. of Assam, T & D Department, Dispur.
- 8. The Secretary to the Govt. of Assam, Revenue Department, Dispur.
- 9. The Secretary to the Govt. of Assam, Agriculture Department, Dispur.
- 10. The Secretary to the Govt. of Assam, Women & Child Development, Social Justice & Empowerment, Department of Tribal Affairs (P), Welfare of Bodoland Department, Dispur.
- 11. The Secretary to the Govt. of Assam, Science & Technology Department, Dispur.
- 12. The Deputy Director to the Govt. of Assam, Finance (Budget) Department, Dispur.
- 13. The Chief Executive Officer, Nagaon Zilla Parishad, Nagaon.
- 14. The Chief Executive Officer, Kamrup Zilla Parishad, Kamrup (R).
- 15. The WWF-India, Parvati Nagar, Tezpur.
- 16. The Manas Maozigendri Eco-Tourism, Baksa.
- Shri Jadav Payeng, 1 No. Missing Gaon, 5 No. Spur, Vill.+P.O.: Kokilamukh, Dist.: Jorhat, PIN - 785108.

Minutes of the 25th State Level Executive Committee meeting of State CAMPA, Assam.

Sir,

Sub:

With reference to the subject cited above, please find enclosed herewith a copy of the minutes of the 25th meeting of the State Level Executive Committee (SLEC) of State Compensatory Afforestation Fund Management and Planning Authority (CAMPA) held on 17th May, 2024 under the Chairmanship of Principal Chief Conservator of Forests & Head of Forest Force, Assam for favour of kind information. Comments on minutes of the meeting, if any, may please be sent to undersigned within 15 days time.

Enclo: As above.

Yours faithfully.

(Dr. Satyendra Singh, IFS) Addl. Principal Chief Conservator of Forests & CEO, State CAMPA, Assam -cum-Member Secretary, State Level Executive Committee Copy along with a copy of enclosures to:

- 1. The Chief Conservator of Forests and Nodal Officer (F.C. Act), O/o the PCCF & HoFF, Assam, Aranya Bhawan, Guwahati-37.
- 2. The Financial Adviser, O/o the PCCF & HoFF, Assam, Aranya Bhawan, Panjabari, Guwahati-37.

Addl. Principal Chief Conservator of Forests & CEO, State CAMPA, Assam -cum-Member Secretary, State Level Executive Committee

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Minutes of the 25th meeting of the State Level Executive Committee of State CAMPA, Assam held on 17th May, 2024 at 3.30 PM in the conference hall of the O/o the Principal Chief Conservator of Forests and Head of Forest Force, Assam.

List of the Members present in the meeting is annexed.

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The Principal Chief Conservator of Forests and Head of Forest Force-cum-Chairman, State Level Executive Committee (SLEC) welcomed the Committee Members to the meeting and requested the Chief Executive Officer, State CAMPA to start the proceedings as per the agenda items.

For the benefit of new members to the Committee, the CEO, State CAMPA briefed the Committee about the background, aims and objectives of CAMPA and gave a Power Point presentation on the agenda items before the Committee. The presentation also included the activities undertaken under CAMPA since inception and present fund position. Showing the physical and financial position of CAMPA, he also elaborately described that CAMPA funds can be utilized in plantations, nurseries, infrastructure developments, publicity & awareness, capacity development, research and monitoring etc. as per provisions prescribed in Compensatory Afforestation Fund Rules, 2018.

The Addl. Secretary, Science and Technology Department enquired whether all the nurseries and plantation undertaken under State CAMPA, Assam are up to success level. The CEO, State CAMPA, stated that majority of plantations under CAMPA are successful. He also presented the draft Monitoring and Evaluation Report of CAMPA activities submitted by the Rain Forest Research Institute, RFRI, Jorhat and highlighted the survival percentage.

Agenda wise decisions taken by the State Level Executive Committee are given below:

Agenda 1: Confirmation of minutes of the last State Level Executive Committee (SLEC) meeting held on 13th February, 2024.

The minutes of the last State Level Executive Committee meeting held on 13th February, 2024 was circulated vide this office letter No. FG.27/CAMPA/Executive Committee/2019-20. Dtd. 26.02.2024 to all the Members of the Committee. As no comments on the minutes have been received from any Member, the minutes approved by the SLEC.

Agenda 2: Action Taken Report on decisions taken in the last SLEC meeting held on 13th February, 2024.

The actions taken on the decisions taken in the last meeting of State Level Executive Committee meeting is as follows:

DECISION TAKEN	ACTION TAKEN
Procurement of Vehicles	The proposal for purchase of 128 nos. of vehicles has been submitted to the National Authority, MoEF & CC, Govt. of India and Govt. of Assam after approval from the State Level Executive Committee (SLEC) and State Level Steering Committee (SLSC). It is being included in the APO of 2024-25.
Renewal of services of contractual staff engaged under State CAMPA, Assam and enhancement in salary thereof.	The contract agreement of 12 nos. of contractual staff has been extended and 5% enhancement in salary has been implemented from the month of April, 2024.
Renewal of services of Shri Sarun Talukdar hired for management of Legal Cell of Aranya Bhawan.	The services of Shri Sarun Talukdar is being continued and salary is being paid as approved by the SLEC.
100 ha. plantation raised under Dhansiri Division, Udalguri at Bhairabkunda for Guinness Book Reocrd.	As approved by SLEC and SLSC to meet up the expenditure of 100 ha. plantation raised during Amrit Brikhya Andolan at Bhairabkunda under Dhansiri Division, Udalguri from the accrued bank interest of State CAMPA, Assam i.e., Rs. 2,69,33,160 /- related to

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	Advance Work, Infrastructure in plantation area, Creation of plantations and 1 st year maintenance has been released to the concerned Divisional Forest Officer.
Disburshment of Ioan from CAMPA fund.	 In pursuance of instruction of the PCCF & HoFF, Assam - cum-Chairman, SLEC following loans have been disbursed from State CAMPA for carrying out very urgent works of the Forest Department. Rs. 1,10,000 /- for repairing of lift at Forest Residential Complex at Rehabari <u>The loan amount has been refunded in full.</u> Rs. 10,00,000 /- for subscription of equity share loan applied by the Chief Executive Officer, Assam Agro forestry Development Board (AADB) <u>The loan amount has been refunded in full.</u> Rs. 96,000 /- for celebration of Wildlife Week <u>The loan amount has been refunded in full.</u> Rs. 1,00,00,000/- for preparation of Mining Plan and Environmental Clearance for 150 nos. of Minor Mineral Concession Area/ Permit Area <u>The loan amount has been refunded in full.</u> Rs. 40,00,000/- was released to AMTRON as required under Amrit Brikshya Andolan, 2023 <u>The loan amount has been refunded in full.</u> Rs. 30,00,000/- for participating Assam contingent in All India Forest Sports Meet <u>The loan amount is yet to be refunded.</u>

The Committee expressed satisfaction on the Action Taken on the decisions of last SLEC meeting held on 13th February, 2024 and it was decided that the CEO, CAMPA will take up the matter with Addl. PCCF (P&D) for expeditious refund of the remaining loan of Rs. 30.00 lakhs.

Agenda 3: Scrutiny of Annual Plan of Operation (APO) for the year 2024-25.

The CEO, State CAMPA presented the draft APO of 2024-25 focusing upon the mandatory activities, i.e., plantation and permanent nurseries. Apart from plantations & nurseries, others works included activities like Repairing

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of buildings, Procurement of vehicles, Publicity & Awareness etc. etc. After a threadbare discussion, following decisions were taken:

While discussing about the proposals received from the Karimganj SF and Lakhimpur SF Division for creation of **5 ha. plantation at Singla RF** and **20 ha. at Gogamukh, Jiyadhal RF and 20 ha. in Sissi RF** respectively, the PCCF & HoFF, Assam –cum- Chairman, SLEC suggested that Social Forestry should focus on increasing tree cover outside forest area and all the plantations on degraded forest land shall be carried out by the Territorial Forest Divisions.

Hence, it was decided that the above mentioned plantations of **5 ha. at Singla RF** shall be executed by Karimganj (T) Division and **20 ha. at Gogamukh**, **Jiyadhal and 20 ha. Sissi Reserve, Sissi RF** shall be carried out by Dhemaji (T) Division as these RFs are under territorial jurisdiction of Karimganj and Dhemaji Divisions respectively.

After activity wise discussion, the SLEC approved the following APO of 2024-25 amounting to Rs. **10155.16** lakhs.

SI. No	Activities	Physical (in ha/ Nos)	Financial (Rs.In lakhs)	Under CAF Rules
	Compensatory Afforestation (CA Fund)			
	Site Specific Plantation			
	Fencing, Adv. work, and nursery	255.40	621.07	
	Creation & 1st year maintenance (Commited)	63.53	36.65	
	2nd year maintenance of earlier created SSP (Committed)	1046.95	537.65	
A	4th year maintenance of earlier created SSP (Committed)	239.868	79.38	CA Plantation
	5th year maintenance of earlier created SSP (Committed)	531.05	107.14	
	Total of Fencing & Adv. Work & Site Nursery	255.4	621.07	
	Total of SSP Maintenance (Committed)	1881.398	760.82	
Ť	otal Compensatory Afforestation Fund (CA Fund)		1381.89	
Worl	under NPV (80% of NPV Category)			
	Artificial Regeneration (AR)			Section 1
в	Fencing, Adv. work, and nursery	626.86	1348.05	Rule 5 (2) (b)
-	Creation & 1st Year maintenance (Committed)	530	312.74	nule 5 (2) (b)
			-12.71	

	2nd year maintenance of earlier created AR (Committed)	4081	2089.23	-
	3rd year maintenance of earlier created AR (Committed)	3.5	2.61	
	4th year maintenance of earlier created AR (Committed)	937.30	246.96	
	5th year maintenance of earlier created AR (Committed)	900	168.27	
	Total of Fencing & Adv. Work & Site Nursery	626.86	1348.05	
	Total of Maintenance(Committed)	6451.8	2819.81	
	Sub Total of Artificial Regeneration		4167.86	
	Aided Natural Regeneration (ANR)			
	Creation & 1st Year maintenance (Committed)	435	240.75	
с	2nd year maintenance of earlier created ANR (Committed)	355	125.84	Rule 5 (2) (a)
c	3rd year maintenance of earlier created ANR (Committed)	200	56.20	
	Total of Maintenance (Committed)	990	422.79	
	Sub Ttotal of ANR		422.79	
	Sal Coppice Management			
	Fencing, Adv. work, and nursery	50	84.05	
	Creation & 1st Year maintenance (Committed)	25	4.39	
D	2nd year maintenance of earlier created Sal (Committed)	25	2.72	Rule 5(2) (a) & (c)
U	4th year maintenance of earlier created Sal Coppice (Committed)	235	24.04	
	Total of Fencing & Adv. Work & Site Nursery	50	84.05	
	Total of Maintenance (Committed)	285	31.15	
	Sub Total of Sal Coppice	Sec. 1	115.2	
	Apurugia Briksha Plantation			
-	4th year maintenance (Commited)	10 (2 unit)	1.42	Pulo F(2)(b)
E	5th year maintenance (Commited)	25 (5 unit)	3.55	Rule 5(2) (b)
	Sub Total of Apurugia Briksha Plantation	35 (7 unit)	4.97	
F	5th year maintenace of Bio Diversity Park	24 nos.	37.44	Rule 5(2) (b) and (m)
Tota	of work under 80% of NPV (B+C+D+E+F)	不 d 能力。如	4748.26	80.53% of NPV
Worl	k under NPV (20% of NPV Category)			
	Infrastructure Development			
G	Repairing of Frontline Forest Staff Quarters (205 Nos.)	205	1092.95	Rule 5(3) (e) & Rule 5(3)(C)
	Sub Total of Infrastructure		1092.95	
Н	Publicity & Awareness	LS	25.00	Rule 5(3) (i)
I	Monitoring and Evaluation cost	LS	30.00	Rule 5(3) (h)
Tota	of work under 20% of NPV (G+H+I)		1147.95	19.47% of NPV
Sector and a	Total of NPV		5896.21	
Inter	rest Accrued		/	

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Titalit.	Grand Total		10155.16	
	Sub-Total of others		2033.30	
N	Training of Forest Frontline Staffs (405 nos. staff)		279.32	-
м	Consultancy Project on Assement of Cane in Dihingmukh R.F under Dibrugarh Division		4.98	
L	Procurement of vehicle for forntline staff (for Forests and Wildlife Protection Duties)		1749.00	
Othe	ers			
	Total Interest (J+K)		843.76	
	Sub-Total		50.00	5.93% Interest
ĸ	Administrative expenditure	LS	50.00	Rule 6(b) (i) & (ii)
к	Sub-Total		793.76	94.07% of Interes
	Staff Salary of CEO office	LS	60.00	Rule 6(a) (iv)
	Sub Total of Nurseries	35	733.76	
	Maintenance of 5 ha. Nursery (Committed)	2	99.63	
J	Maintenance of 3.0 ha Nursery (Committed)	5	147.35	
	Maintenance of 1.5 ha Nursery (Committed)	27	407.97	
	Creation of 3.0 ha. Nursery with solar fencing at Panbari under Golaghat SF Division	1	78.81	

Agenda 4: Acceptance of Audit Report for the year 2021-22.

The annual Audit Report of the audit conducted by the hired Chartered Accountant for the year 2021-22 was placed before the Committee explaining all the observations and recommendations made by the audit team. After discussion on the observations, the Committee accepted the report with suggestion to meet up all the observations raised in the audit report. The Audit Report should be placed before the State Level Steering Committee of State CAMPA, Assam in its next meeting.

Agenda 5: Any other matter with permission from the Chair.

(i) The CEO, CAMPA stated that presently proposed CAMPA APO (2024-25) will be approved by the National Authority, MoEF & CC, Govt. of India within at least 1-2 months time and by that time plantation season in Assam will be over. He further added that creation and maintenance of plantations are committed and mandatory activities since corresponding advance works and creation works have been already done in previous years respectively. As

the plantations works are highly seasonal in nature, he emphasised that we have to complete the plantation activities before end of monsoon. In this regard, in the interest of success of the plantations, he placed the matter before the SLEC to allow the expenditure for committed creation and maintenance of plantations from the fund already available in the CEO, CAMPA bank account. He further informed that this amount spent on plantation activities will be recouped from the APO of 2024-25 after its approval from the National Authority as the works are already incorporated in the APO of 2024-25 as committed activity.

Considering the urgency to carry out committed plantations in the current monsoon season to make them successful, the Committee approved the proposal of the CEO, State CAMPA and allowed to carry out the mandatory plantation works from the balance amount lying in the bank account of CAMPA.

(ii) The PCCF & HoFF –cum- Chairman, SLEC asked the CEO, CAMPA to plan a field visit for SLEC members to see nursery and plantations so that the implemented activities may be inspected by the interested SLEC members and the members may have better idea of implementation of CAMPA activities.

The meeting ended with a vote of thanks to the Chair.

0 (R. P. Singh, IFS)

Principal Chief Conservator of Forests & Head of Forest Force, Assam -cum-Chairman State Level Executive Committee

State Level Executive Committee meeting of State CAMPA, Assam held on 17.05.2024 at 3.30 P.M. in the Conference Hall office of the PCCF & HoFF, Assam, Aranya Bhawan, Panjabari, Guwahati-37

ATTENDENCE SHEET

Sl. No.	Members Present	Mobile No	Signature
1	Principal Chief Conservator of Forests & Head of Forest Force, Assam		1985 JL
2	Principal Chief Conservator of Forest (Wildlife) & Chief Wildlife Warden, Assam, Aranya Bhawan. Jawachma, Naidig, Sr. Ulid	GonderceF(W4)&	77/05/24.
3	Principal Chief Conservator of Forests (Social Forestry) cum Nodal Officer, State Forest Development Agency, Assam	8638274992	Ruiliz stu
4	Chief Conservator of Forest (RE&WP), Assam, Aranya Bhawan, Guwahati		Coffeer
5	Chief Conservator of Forests & Nodal Officer (F.C. Act), O/o the PCCF & HoFF, Assam		p-p
6	Financial Adviser, O/o the PCCF & HoFF, Assam.	7002470211	\$m 7105/24
7	Secretary to the Govt. of Assam, Environment & Forest Department, Dispur	9435077122.	Æ
8	Secretary to the Govt. of Assam, Finance Department, Dispur	6001608868 Dipen Ch. Phulkan Seputy Seey, P&RD De	17105/2024 pt.
9	Secretary to the Govt. of Assam, P & RD Department, Dispur		
10	Secretary to the Govt. of Assam, T & D Department, Dispur		
11	Secretary to the Govt. of Assam, Revenue Department, Dispur		

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SI. No.	Members Present	Mobile No	Signature
12	Secretary to the Govt. of Assam, Agriculture Department, Dispur.		
13	Secretary to the Govt. of Assam, Women & Child Development, Social Justice & Empowerment, Department of Tribal Affairs (P), Welfare of Bodoland Department, Dispur	94010-88312	17/5/24
14	Add(. Secretary to the Govt. of Assam, Science & Technology Department, Dispur	6002572682	Re 17/spi
15	Deputy Director to the Govt. of Assam, Finance (Budget) Department, Dispur		
16	Chief Executive Officer, Nagaon Zilla Parishad, Nagaon		
17	Chief Executive Officer, Kamrup Zilla Parishad, Kamrup (R).		
18	WWF-India, Parvati Nagar, Tezpur		
19	Manas Maozigendri Eco-Tourism, Baksa		
20	Shri Jadav Payeng, 1. No. Missing Gaon, 5 no. Spur, Vill+P.O Kokilamukh, Dist: Jorhat.		
21	Addl. Principal Chief Conservator of Forests & Chief Executive Officer (CAMPA), Assam, Aranya Bhawan	9435102834	Å
22	DFO, Gunduhi Social Forestay Division, Baistre.	8638274992	Reihe
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Minutes of the State Level Executive Committee meeting of State CAMPA, Assam held on 13th February, 2024 at 2.00 PM in the conference hall of the O/o the Principal Chief Conservator of Forests and Head of Forest Force, Assam.

List of the Members present in the meeting is annexed.

The Principal Chief Conservator of Forests and Head of Forest Force-cum-Chairman, State Level Executive Committee (SLEC) welcomed the members and requested the Chief Executive Officer, State CAMPA to start the meeting as per the agenda items. The CEO, State CAMPA briefed about the background of CAMPA before the Committee.

The CEO, State CAMPA gave a Power Point presentation on the agenda items of the meeting before the Committee. The presentation also included the activities undertaken under CAMPA since inception and present fund position. Showing the physical and financial position of CAMPA, he also elaborately described that CAMPA funds can be utilized in plantations, nurseries, infrastructure developments, publicity & awareness, capacity development, research and monitoring etc. as per provisions prescribed in Compensatory Afforestation Fund Rules, 2018.

Agenda wise decisions taken by the State Level Executive Committee are given below:

Confirmation of minutes of the last State Level Executive Committee (SLEC) Agenda 1: meeting held on 16th May, 2023.

> The minutes of the last State Level Executive Committee meeting held on 16th May, 2023 was circulated vide this office letter No. FG.27/CAMPA/Executive Committee/2019-20 dated 22.05.2023 to all the Members of the Committee. As no comments on the minutes have been received from any Member, the minutes approved by the SLEC.

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Agenda 2: Action Taken Report on decisions taken in the last SLEC meeting held on 16th May, 2023.

Decision Taken	Action Taken
Scrutiny of proposals and approval of Annual Plan of Operation (APO) for the year 2023-24	As per direction of the SLEC, the APO has been revised and workplan of Rs. 11794.61 lakhs was submitted to the National Authority, MoEF & CC, Govt. of India after scrutinized by the State Level Steering Committee.
	The Executive Committee of the National Authority has approved an amount of Rs. 7069.00 lakhs out of the proposed APO.
Creation of nurseries for raising of additional 4 crore seedlings.	The National Authority, MoEF & CC, Govt. of India has approved an amount of Rs. 3900 lakhs against the proposal of Rs. 5600 lakhs as additional APO. Accordingly, the works for raising of 4 crore seedlings are being carried out in 41 nos. of Forest Divisions in 54 nos. of nurseries by Forest Department.
Creation of plantation at Chandubi area and evicted land at Burachapori Wildlfe Sanctuary from Interest lying in CEO, CAMPA account.	(i) SLEC has approved an amount of Rs. 29.64 lakhs from accrued interest for organization of the plantation programme at Chandubi beel. Out of which an amount of Rs. 18.62 lakhs has been spent for the same.
	(ii) An amount of Rs. 71.00 lakhs from accrued interest has been approved for reclamation of evicted area at Burachapori Wildlife Sanctuary. According the works are being carried out and till date an amount of Rs. 35.50 lakhs has been released to DFO, Nagaon Wildlife Division.
Disburshment of loan from CAMPA fund.	In pursuance of instruction of the PCCF & HoFF, Assam -cum-Chairman, SLEC following loans have been disbursed

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	from State CAMPA for carrying out ver urgent works of the Forest Department.
	Rs. 1,10,000 /- for repairing of lift a Forest Residential Complex at Rehabari. The same amount has been <u>refunded</u> .
	Rs. 10,00,000 /- for subscription of equity share loan applied by the Chie Executive Officer, Assam Agro forestr Development Board (AADB). The same amount has been <u>refunded</u> .
	Rs. 96,000 /- for celebration of Wildlife Week. The loan amount is <u>yet to be refunded</u> .
	Rs. 1,00,00,000/- for preparation of Mining Plan and Environmenta Clearance for 150 nos. of Minor Minera Concession Area/ Permit Area. The loan amount is <u>yet to be refunded</u> .
	Rs. 30,00,000/- for participating Assan contingent in All India Forest Sport Meet.
	The loan amount is <u>yet to be refunded</u> .
	Rs. 40,00,000/- was released to AMTRON during Amrit Brikshya Andolan 2023.
	The loan amount is yet to be refunded.
Post facto approval for continuation of services of the contractual staff engaged under State CAMPA, Assam. Enhancement of salary, providing medical benefits and Provident Fund.	As suggested by the SLEC, 5% par increment from the date of renewal o their contractual agreement has been provided alongwith Provident Fund and Family Health Insurance with coverage o Rs. 5.00 lakhs per family.

Regarding the refund of loans, the PCCF & HoFF-cum-Chairman stated that all remaining loans will be refunded in this financial year 2023-24.

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The Committee expressed satisfaction on the Action Taken on the decision of last SLEC meeting held on 16th May, 2023.

Agenda 3: Procurement of Vehicles.

The CEO, State CAMPA stated that in the last meeting of the SLEC an amount of Rs. 14.00 crore was incorporated in Annual Plan of Operation (APO) of 2023-24 both by SLEC and SLSC for purchase of vehicles for frontline staff for forests and wildlife protection duties. But it was not approved by the National Authority. Now, the Governing Body of National Authority, MoEF & CC, Govt. of India has issued guidelines for procurement of vehicles with certain conditions which has been circulated by the National Authority vide O.M. No. NA-16/2/2023-NA, Dated 12.01.2024.

As per the data collected from all the Forests Divisions in Assam, there is a requisition of 702 nos. of vehicles (499- Four Wheelers and 203- Two Wheelers). The same was placed before the Vehicle Purchase Committee and the Committee recommended to purchase the same in phase wise manner to fill the existing gaps as per data collected. Therefore, in the First Phase, it is proposed to procure 128 nos. of four wheel vehicles. The details of vehicles alongwith types and models and budget requirement is as follows.

SI. No	Category & Manufacturer	Model	No. of Units	Unit price in Lakhs	Total amount in lakhs
A. Li	ght Utility Vehicles				
1	Mahindra & Mahindra	Bolero	90	12.10	1089.00
2	Mahindra & Mahindra	Scorpio	29	19.00	551.00
B. M	edium Vehicle				
3	Force Motors	Force Traveller	5	13.00	65.00
4	ТАТА	407 Truck	4	11.00	44.00
GRA	ND TOTAL (128 Nos.)	L	128	1.1.1	1749.00

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The PCCF & HoFF-cum-Chairman stated that there is very much important to purchase the vehicles as these are required for movement of Forest Force and for patrolling duties towards protection of forests and wildlife. The Committee approved the proposal for procurement of above mentioned 128 vehicles.

Agenda 4: Post Facto Approvals of Expenditure from Accrued Interest:

- (a) <u>Expenditure of Rs. 6.00 lakhs for implementation of CAMPA Tracker software</u> An amount of Rs. 6.00 lakhs was spent from accrued interest of State CAMPA, Assam for implementation of CAMPA Tracker software.
- (b) <u>Release of Rs. 2.85 lakh for 2nd year maintenance of 3.5 ha. Afforestation (AR)</u> at Seijossa, Nadua under Sonitpur East Division during the State Level <u>Programme of Vana Mohotsav –</u>

The CEO, State CAMPA stated that the above mentioned fund has been spent from accrued interest of State CAMPA, Assam during the State Level Programme of Vana Mohotsav for 2nd year maintenance of above mentioned plantations created from other scheme of the Department. In this regard, The PCCF & HoFF-cum-Chairman suggested to continue the maintenance of this plantation upto 5 years by keeping the provision in respective APOs of CAMPA.

(c) <u>Rs. 42.00 lakhs required fund for maintenance of 24 nos. of Sahitya Manashi</u> <u>Upabon-</u>

24 nos. of Sahitya Manishi Upabon was created in the state during the year 2020-21 with 5 year maintenance. The same are being maintained but in the APO of 2023-24 the National Authority, MoEF & CC, Govt. of India has not approved the fund incorporated for maintenance of the same, i.e., Rs. 32.00 lakhs.

Moreover, Rs. 10.00 lakhs is required for repairing of fencing of 1 no. of Sahitya Manishi Upabon located at Digboi Division due to damage by wild elephant.

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Thus, a total of Rs. 42 lakh is required for maintenance of 24 Sahitya Manishi Upabon.

The Committee accepted and approved all the expenditure mentioned at (a), (b) and (c) above to be made from accrued interest of State CAMPA, Assam.

Agenda 5: Renewal of services of contractual staff engaged under State CAMPA, Assam and enhancement in salary thereof.

The CEO, State CAMPA stated that, in the last meeting of SLEC the services of contractual employees of State CAMPA, Assam has been extended till 31st March, 2024. In this regard, it is proposed to engage them for another 12 months further, i.e., till 31st March, 2025 by way of signing a fresh agreement. Moreover, it is proposed for increase the remuneration looking into the increasing market inflation rate. Last increase of 5% was made in the month of April, 2023.

The Committee approved the extension of services and 5% enhancement in salary of 12 nos. of staff excluding 1 No. GIS Expert as he has been recruited in the month of February, 2024 as replacement of existing GIS Expert who resigned for the assignment on 01.02.2024.

Agenda 6: Renewal of services of Shri Sarun Talukdar hired for management of Legal Cell Aranya Bhawan.

> As per decision in the last SLEC meeting, Shri Sarun Talukdar was hired for management of Legal Cell of Aranya Bhawan in the month of August, 2022 and his remuneration is being paid by State CAMPA, Assam. Therefore, it is placed before the Committee to take decision on continuation/discontinuation of services. The PCCF & HoFF -cum-Chaiman stated that services of Sri Sarun Talukdar is required for running the Legal Cell of O/o the PCCF & HoFF and so his engagement may be extended for further one year with remuneration of Rs. 30,000/- per month.

The Committee appraised and approved the same.

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Agenda 7: Any other matter with permission of the Chair.

PCCF & HoFF -cum- Chairman told that 100 ha. Plantation was raised at Bhairabkunda and a total of 10 lakhs seedlings have been planted at 1m x 1m spacing and it was a Guinness World Record. But, for this plantation there is problem in source of funding. The PCCF & HoFF suggested that since main work of CAMPA is to do the afforestation, this 100 ha. Plantation at Bhairabkunda should be owned by CAMPA. For this purpose following amount is required starting from Advance Work, Creation and Maintenance up to 5 years.

1 st year (2023-24)	Advance Work, Infrastructure in plantation area, Creation of plantations and 1 st year maintenance.	2,69,33,160
2 nd year (2024-25)	2 nd year maintenance	94,01,960
3 rd year (2025-26)	3 rd year maintenance	80,25,960
4 th year (2026-27)	4 th year maintenance	60,30,760
5 th year (2027-28)	5 th year maintenance	32,78,760
	Total	5,36,70,600

The Committee decided to fund Rs. 2,69,33,160 /- , the 1st year requirement for Advance work, Infrastructure in plantation area, Creation of plantation and 1st year maintenance from accrued bank interest of CAMPA and advised the CEO, State CAMPA to include the cost of maintenance of plantation for 2nd year to 5th year in the respective CAMPA APO.

The meeting ended with vote of thanks to the Chair.

Sd/-

(M. K. Yadava, IFS) Principal Chief Conservator of Forests & Head of Forest Force, Assam -cum-Chairman State Level Executive Committee

Memo No. FG.27/CAMPA/Executive Committee/2019-20 Date: 26.02.2024
The Principal Chief Conservator of Forests (Wildlife) & Chief Wildlife Warden, Assam, Aranya Bhawan, Guwahati-37.

- 2. The Principal Chief Conservator of Forest (Social Forestry) cum Nodal Officer, State Forest Development Agency, Assam
- 3. The Chief Conservator of Forests (RE&WP), Assam, Aranya Bhawan, Guwahati-37.
- 4. The Secretary to the Govt. of Assam, Environment & Forest Department, Dispur.
- 5. The Secretary to the Govt. of Assam, Finance Department, Dispur.
- 6. The Secretary to the Govt. of Assam, P & RD Department, Dispur.
- 7. The Secretary to the Govt. of Assam, T & D Department, Dispur.
- 8. The Secretary to the Govt. of Assam, Revenue Department, Dispur.
- 9. The Secretary to the Govt. of Assam, Agriculture Department, Dispur.
- 10. The Secretary to the Govt. of Assam, WPT & BC Department, Dispur.
- 11. The Secretary to the Govt. of Assam, Science & Technology Department, Dispur.
- 12. The Deputy Director to the Govt. of Assam, Finance (Budget) Department, Dispur.
- 13. The Chief Executive Officer, Nagaon Zilla Parishad, Nagaon.
- 14. The Chief Executive Officer, Kamrup Zilla Parishad, Kamrup (R).
- 15. The WWF-India, Parvati Nagar, Tezpur.
- 16. The Manas Maozigendri Eco-Tourism, Baksa.
- 17. Shri Jadav Payeng, 1 No. Missing Gaon, 5 No. Spur, Vill.+P.O.: Kokilamukh, Dist.: Jorhat, PIN 785108.
- 18. The Chief Conservator of Forests and Nodal Officer (F.C. Act, 1980), Assam, O/o the PCCF & HoFF, Assam, Aranya Bhawan.
- 19. The Senior Finance and Accounts Officer, O/o the PCCF & HoFF, Assam, Aranya Bhawan.

(Dr. Satyendra Singh, IFS) Addl. Principal Chief Conservator of Forests & Chief Executive Officer, State CAMPA, Assam -cum-Member Secretary State Level Executive Committee

State Level Executive Committee meeting of State CAMPA, Assam held on 13.02.2024 at 2.00 P.M. in the Conference Hall office of the PCCF & HoFF, Assam, Aranya Bhawan, Panjabari, Guwahati-37

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ATTENDENCE SHEET

Sl. No.	Members Present	Mobile No	Signature
1	Principal Chief Conservator of Forests & Head of Forest Force, Assam	9435072458	Muda
2	Principal Chief Conservator of Forest (Wildlife) & Chief Wildlife Warden, Assam, Aranya Bhawan.	Representative Atter Signed at SI No-	dw. 22.
3	Principal Chief Conservator of Forests (Social Forestry) cum Nodal Officer, State Forest Development Agency, Assam		1925
4	Chief Conservator of Forest (RE&WP), Assam, Aranya Bhawan, Guwahati		Official
5	Chief Conservator of Forests & Nodal Officer (F.C. Act), O/o the PCCF & HoFF, Assam		11-1312
6	Senior Finance & Accounts Officer, O/o the PCCF & HoFF, Assam.	9854017101	23672m
7	Secretary to the Govt. of Assam, Environment & Forest Department, Dispur		
8	Secretary to the Govt. of Assam, Finance Department, Dispur		
9	Secretary to the Govt. of Assam, P & RD Department, Dispur	94351 66323	A Jt. Suy
10	Secretary to the Govt. of Assam, T&D Department, Dispur		
11	Secretary to the Govt. of Assam, Revenue Department, Dispur		

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Sl. No.	Members Present	Mobile No	Signature
12	Dy Secretary to the Govt. of Assam, Agriculture Department, Dispur.	8638858202-	12/2/2024
13	Secretary to the Govt. of Assam, WPT & BC Department, Assam	7002043978	(R.L. MALAKAR) (R.L. MALAKAR) ADDL . SECY TRIBAL AFFAIRS (P)
14	Secretary to the Govt. of Assam, Science & Technology Department, Dispur		
15	Deputy Director to the Govt. of Assam, Finance (Budget) Department, Dispur		
16	Chief Executive Officer, Nagaon Zilla Parishad, Nagaon		
17	Chief Executive Officer, Kamrup Zilla Parishad, Kamrup (R).		
18	WWF-India, Parvati Nagar, Tezpur	9435425789	Anuppun - Samues
19	Manas Maozigendri Eco-Tourism, Baksa		The second
20	Shri Jadav Payeng, 1. No. Missing Gaon, 5 no. Spur, Vill+P.O Kokilamukh, Dist: Jorhat.		
21	Addl. Principal Chief Conservator of Forests & Chief Executive Officer (CAMPA), Assam, Aranya Bhawan	9435102834	13/2/2024
22	Senior Wildlife Wanden Representative of PCCF (W4)	7983070579.	13/2/2024 9/13/02/24.
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